



*Huttig*

**HANDY  
HELPER**

No. 401

**SATIN BRAND**  
REG. U. S. PAT. OFF.  
THE BUILDER'S PERFECT WOODWORK  
*SMOOTH AS A SMILE*

**HUTTIG SASH & DOOR CO.**  
**SAINT LOUIS**

IT IS with considerable pleasure that we place this issue of the HUTTIG HANDY HELPER in the hands of the trade. HUTTIG began serving the Building Industry in 1885. We are now in our 51st Year and the same fundamental conceptions of service instituted at time of the Company's founding are still being rigidly followed.

Our factory is equipped for the fabrication of anything made from wood and is manned by skilled workmen, many of whom have spent all of their working days in the Home of "SATIN BRAND." This is your assurance of a high standard of Millwork when your purchases are made here.

You will always find HUTTIG ready and willing to render every service. Our "Lightning Service" Department is maintained to give you fast, dependable service.

Victor A. Volkmann

*Huttig*

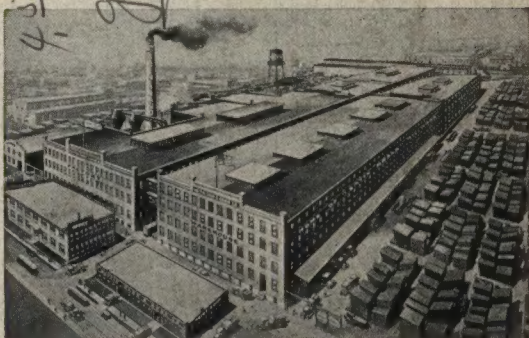
# HANDY HELPER

No. 401

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THE BUILDER'S PERFECT WOODWORK  
SMOOTH AS A SMILE



*The Home of SATIN BRAND Millwork*

**HUTTIG SASH & DOOR CO.**  
**ST. LOUIS**

*3-lts wide x 4 lts high*  
*34 1/2 x 55 1/8 x 1 3/8"*  
*4.50 - 2000 3 x 7 x 1 3/8"*  
*glazed*  
*\$7.50*  
*\$11.00*

EVERY DOOR REGISTERED

# Airflo

SATIN BRAND  
"THE BUILDERS' PERFECT WOODWORK"  
SMOOTH AS A SMILE

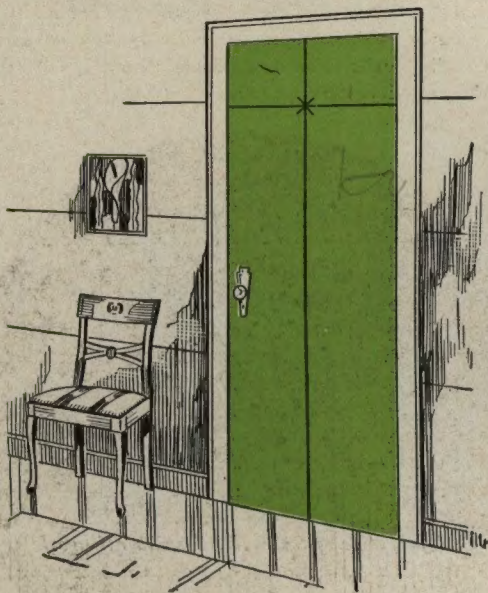
# DOOR

DEVELOPED UNDER REZO PATENTS

TRADE-MARK REGISTERED U. S. PATENT OFFICE

## A FLUSH DOOR

Creating a New Standard of  
Lightness... Strength... Rigidity  
Freedom from Warp and Sag  
Beauty... Quietness... Economy



Patent No. 1,887,814

Although the Airflo Door is of unique patented construction and a product of the highest quality, there is no price premium. The first cost is surprisingly low.

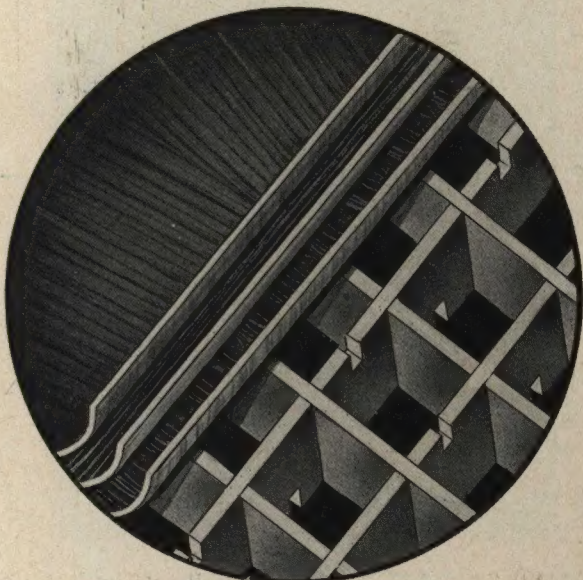
# HUTTIG AIRFLO DOORS

## Have Earned Popularity

Just a year ago Huttig announced this entirely new principle in Door Construction, and there has already been a large demand for Airflo Doors among Architects, Builders and Owners.

The continuous air circulation through these Doors prevents absorption of moisture, and ameliorates sudden changes in humidity and temperature. Strips on edge are stronger and more rigid than when laid flat, making this Airflo construction stronger. Over this grid work are laid cross-banded three-ply face veneers affixed to the core and frame with water-resistant cement glue. The Airflo Door hangs lightly on its hinges and swings silently at a touch. Its smooth surface offers unlimited possibilities for individual decoration.

The popularity of the Airflo has been earned by the unique practical advantages which are characteristic of these Airflo Doors. Because they are stronger than the conventional built Flush Type Door and for the reason that they are less in weight, Architects have been quick in their appreciation of this new construction. The Airflo Door is a "Satin Brand" product of sterling quality, built on honor by Huttig.



License Patent No. 1,887,814

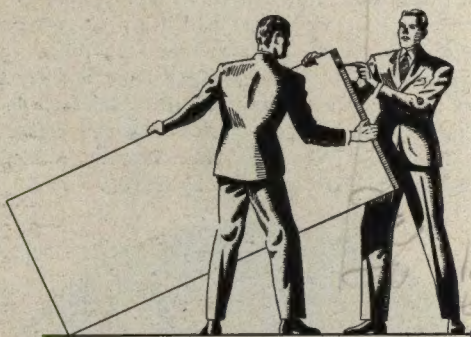
Note that the core is all interlocked, meaning strength and rigidity. The object — a combination of strength, light weight and ventilation.

# HUTTIG AIRFLO DOORS

Interior Doors are Extremely Important — therefore, special attention should be given to their selection.

We recommend the use of Hardwoods for the Airflo Door. Fine quality American and Imported Hardwoods are obtainable. The choice of these are selected for Airflo manufacture. The illustrations on the following pages are merely suggestions, for they cannot convey the true charm, color and grain of the Hardwoods such as — Selected Red Gum — Walnut — African Mahogany — Birch — Oak — Plain Red Gum — Poplar.

Whatever the wood selected and whether with or without design on the face of the Door, each Door possesses the inbred stability of the basic Airflo grid construction.



Airflo is Huttig's exclusive trade-marked name. Airflo Doors are constructed on an entirely new principle in Door manufacture, licensed under Patent No. 1,887,814, registered and guaranteed by Huttig.

The Airflo Door is a "Satin Brand" product which is assurance of the best material and precision of manufacture. It is backed by the prestige and resources of the Huttig Organization, established for more than fifty years and operating in nineteen States.

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## SPECIAL NOTE

Our large Airflo Door Catalog tells the complete story of Airflo Construction. It is free for the asking.

## HUTTIG AIRFLO DOORS



*Airflo Door Design "A"*

The above illustration is of a **Figured Red Gum** Airflo Door. Note the effect obtained through careful matching of selected veneers. The beautiful designs of **Figured Red Gum** must be seen to be appreciated. A picture gives only a suggestion of the richness. The variegated figures in the Veneer enable Huttig Craftsmen to present a variety of rich figure combinations, in Door manufacture.

## HUTTIG AIRFLO DOORS

Airflo Doors are made in any Hardwood and are priced in seven varieties on Page 10 of this catalog. We manufacture our own Veneered Panels, assuring definite **uniform** quality of all Airflo Doors.

Unselected Birch Airflo Flush Doors have been most widely accepted and the increased production because of this fine acceptance has further reduced our cost on the Airflo Door in **Unselected Birch**—We in turn are passing this saving on, enabling the ultimate user to afford the best in door construction at a definite saving. On the opposite page we illustrate the Airflo Door in **Unselected Birch** and this Door is attractively priced below.

### AIRFLO FLUSH DOOR

#### UNSELECTED BIRCH

Sizes	Thickness	List
2' 0" x 6' 0"	1 $\frac{3}{8}$ "	\$ 7.53
2' 0" x 6' 6"	1 $\frac{3}{8}$ "	8.13
2' 0" x 6' 8"	1 $\frac{3}{8}$ "	8.40
2' 0" x 6' 10"	1 $\frac{3}{8}$ "	8.73
2' 0" x 7' 0"	1 $\frac{3}{8}$ "	8.73
2' 4" x 6' 4"	1 $\frac{3}{8}$ "	9.33
2' 4" x 6' 6"	1 $\frac{3}{8}$ "	9.50
2' 4" x 6' 8"	1 $\frac{3}{8}$ "	9.53
2' 4" x 6' 10"	1 $\frac{3}{8}$ "	9.53
2' 4" x 7' 0"	1 $\frac{3}{8}$ "	10.00
2' 6" x 6' 0"	1 $\frac{3}{8}$ "	9.33
2' 6" x 6' 6"	1 $\frac{3}{8}$ "	9.56
2' 6" x 6' 8"	1 $\frac{3}{8}$ "	9.68
2' 6" x 6' 10"	1 $\frac{3}{8}$ "	9.68
2' 6" x 7' 0"	1 $\frac{3}{8}$ "	9.96
2' 8" x 6' 0"	1 $\frac{3}{8}$ "	9.53
2' 8" x 6' 6"	1 $\frac{3}{8}$ "	9.83
2' 8" x 6' 8"	1 $\frac{3}{8}$ "	9.91
2' 8" x 6' 10"	1 $\frac{3}{8}$ "	10.20
2' 8" x 7' 0"	1 $\frac{3}{8}$ "	10.46
2' 10" x 6' 8"	1 $\frac{3}{8}$ "	10.46
2' 10" x 6' 10"	1 $\frac{3}{8}$ "	10.73
2' 10" x 7' 0"	1 $\frac{3}{8}$ "	11.00
3' 0" x 6' 0"	1 $\frac{3}{8}$ "	9.91
3' 0" x 6' 6"	1 $\frac{3}{8}$ "	10.73
3' 0" x 6' 8"	1 $\frac{3}{8}$ "	11.00
3' 0" x 6' 10"	1 $\frac{3}{8}$ "	11.26
3' 0" x 7' 0"	1 $\frac{3}{8}$ "	11.53

Extra—For 1 $\frac{3}{4}$ " thick Airflo Doors, add 84c to above prices which are for 1 $\frac{3}{8}$ " Doors.

Never before has a high quality Hardwood Flush Door been priced so attractive as the Airflo Door in **Unselected Birch**. The Airflo Flush Type **Unselected Birch** Door is today's lowest priced high grade modern Veneered Door.

## HUTTIG AIRFLO DOORS



*Airflo Door Design "A"*

**Birch** is frequently the choice of Architect, Builder and Home Owner. So much can be done with this Wood. Unselected Birch is unexcelled for Stain Work. When properly stained in either Mahogany, Walnut or Cherry Finish, it requires the knowledge of experts to detect Birch from the wood which it is stained to represent. For a Natural Finish, we highly recommend Red Birch Veneer. See Page 10 for prices on the Airflo Door Veneered Red Birch.

## HUTTIG AIRFLO DOORS

The Huttig Airflo Door is priced below in seven different species of wood. The Unselected Birch Airflo Doors are priced on Page 8.

All Airflo Doors are made in the Huttig-St. Louis Plant—assuring excellent craftsmanship and materials.

Door Sizes	Poplar	African Mahogany	Plain Red Gum	Red Birch
2' 0" x 6' 0".....	\$ 8.63	\$11.97	\$ 9.47	\$10.30
2' 0" x 6' 6".....	8.75	12.15	9.60	10.45
2' 0" x 6' 8".....	8.82	12.25	9.67	10.53
2' 0" x 6' 10".....	8.88	12.33	9.73	10.60
2' 0" x 7' 0".....	8.88	12.33	9.73	10.60
2' 4" x 6' 4".....	8.98	12.52	9.87	10.75
2' 4" x 6' 6".....	9.05	12.62	9.93	10.83
2' 4" x 6' 8".....	9.10	12.70	10.00	10.90
2' 4" x 6' 10".....	9.10	12.70	10.00	10.90
2' 4" x 7' 0".....	9.17	12.80	10.07	10.98
2' 6" x 6' 0".....	8.98	12.52	9.87	10.75
2' 6" x 6' 6".....	9.17	12.80	10.07	10.97
2' 6" x 6' 8".....	9.22	12.88	10.13	11.05
2' 6" x 6' 10".....	9.28	12.98	10.20	11.13
2' 6" x 7' 0".....	9.28	12.98	10.20	11.13
2' 8" x 6' 0".....	9.10	12.70	10.00	10.90
2' 8" x 6' 6".....	9.28	12.98	10.20	11.13
2' 8" x 6' 8".....	9.35	13.06	10.27	11.21
2' 8" x 6' 10".....	9.62	13.44	10.55	11.52
2' 8" x 7' 0".....	9.88	13.80	10.83	11.83
2' 10" x 6' 8".....	9.88	13.80	10.83	11.83
2' 10" x 6' 10".....	10.15	14.17	11.12	12.15
2' 10" x 7' 0".....	10.42	14.54	11.40	12.47
3' 0" x 6' 0".....	9.35	13.06	10.27	11.21
3' 0" x 6' 6".....	10.15	14.17	11.12	12.15
3' 0" x 6' 8".....	10.42	14.54	11.40	12.47
3' 0" x 6' 10".....	10.68	14.90	11.68	12.78
3' 0" x 7' 0".....	10.95	15.27	11.97	13.10

Door Sizes	Walnut	Figured Red Gum	Plain Red Oak
2' 0" x 6' 0".....	\$16.87	\$15.30	\$11.50
2' 0" x 6' 6".....	17.17	15.55	11.67
2' 0" x 6' 8".....	17.32	15.68	11.75
2' 0" x 6' 10".....	17.47	15.80	11.83
2' 0" x 7' 0".....	17.47	15.80	11.83
2' 4" x 6' 4".....	17.77	16.05	12.00
2' 4" x 6' 6".....	17.92	16.18	12.08
2' 4" x 6' 8".....	18.07	16.30	12.17
2' 4" x 6' 10".....	18.07	16.30	12.17
2' 4" x 7' 0".....	18.22	16.43	12.25
2' 6" x 6' 0".....	17.77	16.05	12.00
2' 6" x 6' 6".....	18.22	16.43	12.25
2' 6" x 6' 8".....	18.37	16.55	12.33
2' 6" x 6' 10".....	18.52	16.68	12.42
2' 6" x 7' 0".....	18.52	16.68	12.42
2' 8" x 6' 0".....	18.07	16.30	12.17
2' 8" x 6' 6".....	18.52	16.68	12.42
2' 8" x 6' 8".....	18.67	16.80	12.50
2' 8" x 6' 10".....	19.18	17.27	12.85
2' 8" x 7' 0".....	19.70	17.73	13.20
2' 10" x 6' 8".....	19.70	17.73	13.20
2' 10" x 6' 10".....	20.22	18.20	13.55
2' 10" x 7' 0".....	20.73	18.67	13.90
3' 0" x 6' 0".....	18.37	16.80	12.50
3' 0" x 6' 6".....	20.22	18.20	13.55
3' 0" x 6' 8".....	20.73	18.67	13.90
3' 0" x 6' 10".....	21.25	19.13	14.25
3' 0" x 7' 0".....	21.77	19.60	14.60

### Extras

For 1 $\frac{3}{4}$ " Thick Airflo Doors — Add \$0.84 Net to above prices which are for 1 $\frac{3}{8}$ " Thickness.

For Design Routing Extras — See Page 13.

Crating for Shipment (4 Doors to the Crate) — Add \$1.00 per crate.

Write for prices on special sizes of Airflo Doors Veneered in other woods than quoted above.

For prices on Mirror Airflo Doors, See Page 13.

For cutting in Lights in Airflo Doors, add \$2.25 list per Light.

## HUTTIG AIRFLO DOORS



*Airflo Door Design "B"*

The highest type of Hardwood known in America is **Walnut**. Fortunately most people know this, the finest of American Hardwoods. There is nothing better. Much of the finest furniture is made of **Walnut**. The Airflo Door with **Walnut** Veneers adds exclusive dignity to the home.

(For Routing Design B — See Extra on Page 13)

# HUTTIG AIRFLO DOORS

Huttig Airflo Doors are versatile in Design. The Airflo Door lends itself to decoration in an infinite number of Designs, two of which are suggested on this page. Other suggestions on Page 13.



*Airflo Door Design "I"*



*Airflo Door Design "H"*

The Designs shown can be painted, striped or routed. We recommend striping, for then the Design effect can be changed whenever desirable.

Where the Design is wanted routed into the wood, an extra will be made in accordance with the Schedule of Prices quoted on Page 13.

## LOOK FOR THIS LABEL

You will find it on every Genuine Airflo Door. This is the broad Guarantee of the Airflo Door. The Airflo Door is a "Satin Brand" Product.

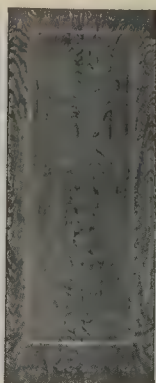
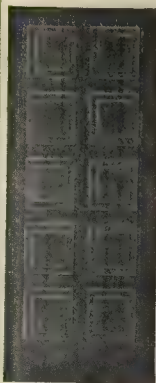
*Airflo*  
DOOR

This Door is REGISTERED, and we guarantee it as to materials and workmanship. This Door will be replaced without charge in case of any failure, not due to misuse or neglect.

*Huttig* SASH & DOOR CO.  
ST. LOUIS

## HUTTIG AIRFLO DOORS

There is no limit to the number of beautiful effects that can be obtained in Airflo Door Designs. On this page we give additional suggestions. Our large illustrated booklet shows still further selections. Write for it. It is free for the asking.



Design "C"

Design "D"

Design "E"

Design "G"

### Schedule of Routing Prices

Door Design	List per Side of Door
Airflo "B".....	\$1.25
Airflo "C".....	1.33
Airflo "D".....	.59
Airflo "E".....	1.17
Airflo "G".....	.75
Airflo "H".....	1.67
Airflo "I".....	.83

Note — Above is the routing extra per side of Door. Where Door is routed two sides with same design, double the "Per Side" price named above.

### AIRFLO DOORS — With Mirror Attached

We can furnish Airflo Doors with Mirror attached. The Mirror will be 4" narrower on each side than the width of the Door or 8" narrower than the full width — For instance, a 2'8" wide Door will have a Mirror 2'0" wide. In length, the Mirror will be 4" below the top of the Door and have a 9" space between the Mirror and the bottom of the Door.

Our method of securely attaching Mirror is to plant a moulding on the Door itself and glue and screw this moulding to the Door.

For prices on Mirror Airflo Doors, add the following list extra to the price of the Door itself:

Door Sizes	Plain Plate Mirror	Beveled Plate Mirror
2' 0" x 6' 0".....	\$14.38	\$22.38
2' 0" x 6' 8".....	16.20	26.19
2' 4" x 6' 6".....	19.10	29.60
2' 4" x 7' 0".....	20.63	32.58
2' 6" x 6' 0".....	19.13	28.63
2' 6" x 6' 8".....	23.80	35.28
2' 8" x 6' 0".....	20.62	30.60
2' 8" x 6' 8".....	25.72	37.68
2' 10" x 6' 10".....	28.40	41.33
3' 0" x 7' 0".....	31.20	45.74

Crating Charge — Airflo Mirror Doors must be crated — List extra for crating, \$1.50.

## THE "PARAMOUNT" DOOR



The beautiful Paramount is still a Leader. Its popularity is easily understood because of its pleasing appearance. It is a Door that really lends itself most acceptably to interior decoration.

The Paramount is a "Satin Brand" Product, made exclusively by Huttig—St. Louis.

The Paramount Door is priced on Page 15.

# THE "PARAMOUNT" DOOR

## Points of Superiority

1. One Piece Solid Clear W. P. P. Stiles and Rails carefully machined.
2. Panel — 3-Ply Character Figured Gum.
3. Inner Frame — Made of Gum to match the Panel, imbedded solidly into Stiles and Rails.
4. Mitres — All metal splined.
5. No Nails or Brads used anywhere — No loose Mouldings or nail holes.
6. Waterproof Cement Glue used.

The Paramount Door is the only completely **guaranteed** Door on the market to our knowledge. It is adaptable to all types of building . . . residences . . . bungalows . . . hotels . . . apartments.

## PARAMOUNT DOOR

W. P. P. Stiles and Rails, Character Figured Gum Panel and Inner Frame

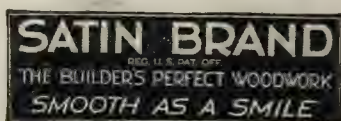
Stock Sizes	Thickness	Price
1' 6"x6'8"	1 3/8"	\$6.26
1' 8"x6'8"	1 3/8"	6.26
2' 0"x6'0"	1 3/8"	5.93
2' 0"x6'6"	1 3/8"	6.17
2' 0"x6'8"	1 3/8"	6.26
2' 4"x6'6"	1 3/8"	6.69
2' 4"x6'8"	1 3/8"	6.81
2' 6"x6'6"	1 3/8"	6.96
2' 6"x6'8"	1 3/8"	7.05
2' 8"x6'8"	1 3/8"	7.32
3' 0"x6'8"	1 3/8"	7.82
3' 0"x7'0"	1 3/8"	8.40

## Veneered Unselected Birch Stiles, Rails, Inner Frame and Panels

Sizes	1 3/8" Thickness	1 3/4" Thickness
1' 6"x6'8"	\$9.60	\$11.66
1' 8"x6'8"	9.60	.....
2' 0"x6'8"	9.60	11.66
2' 2"x6'8"	9.80	11.85
2' 4"x6'8"	10.05	12.11
2' 6"x6'8"	10.37	12.42
2' 8"x6'8"	10.76	12.81
2' 10"x6'8"	.....	13.26

Paramount Doors not Carried in Stock are Made Promptly in Our Immense Factory. The Paramount Door is made especially to order in other species of woods. Write for prices.

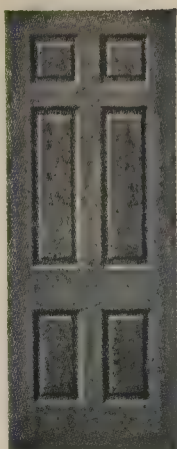
The PARAMOUNT DOOR carries the "SATIN BRAND" Label



## INTERIOR PANEL DOORS

### 6-PANEL COLONIAL DOORS

No. 1 W. P. P.



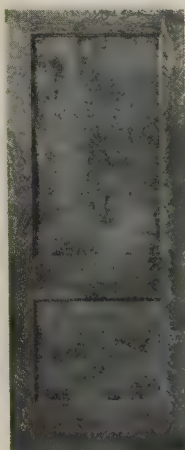
Huttig 6-Panel Colonial Doors are architecturally correct.

**Solid Stiles and Rails—  
Solid Raised Panels Two Sides—  
Bead and Cove Sticking.**

Stock Sizes	Thickness	Price
1'6"x6'8"	1 3/8"	\$5.69
1'8"x6'8"	1 3/8"	5.69
2'0"x6'6"	1 3/8"	5.60
2'0"x6'8"	1 3/8"	5.69
2'4"x6'8"	1 3/8"	6.24
2'6"x6'6"	1 3/8"	6.40
2'6"x6'8"	1 3/8"	6.48
2'8"x6'8"	1 3/8"	6.77

Colonial Doors 1'6" and 1'8" wide are made only 1 Panel wide. Doors 2'0" and wider are made as illustrated above.

## HARDWOOD VENEERED PANEL DOORS

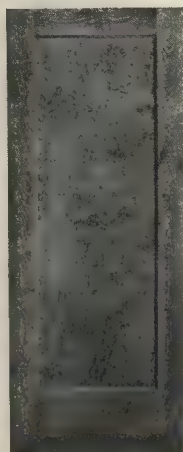


No. 601

**All  
Veneered  
Unselected  
Birch**

Our Veneered Doors made to rigid specifications—yet moderately priced.

**Veneered Stiles  
and Rails; Built-  
up Laminated  
Veneered Pan-  
els — all Un-  
selected Birch.**



No. 602

Size	Thickness	2-Panel No. 601	1-Panel No. 602
1' 4"x6'8"	1 3/8"	\$ 9.06	\$ 9.50
1' 6"x6'8"	1 3/8"	9.06	9.50
1' 8"x6'8"	1 3/8"	9.06	9.50
1'10"x6'8"	1 3/8"	9.06	9.50
2' 0"x6'8"	1 3/8"	9.06	9.50
2' 2"x6'8"	1 3/8"	9.26	9.69
2' 4"x6'8"	1 3/8"	9.51	9.95
2' 6"x6'8"	1 3/8"	9.83	10.26
2' 8"x6'8"	1 3/8"	10.22	10.65
2'10"x6'8"	1 3/8"	10.67	11.10
3' 0"x6'8"	1 3/8"	11.19	11.63

# INTERIOR PANEL DOORS

## FIR

Large and well diversified stocks of Interior Panel Doors in designs shown below are carried at all times — assuring Lightning Service on all orders. Huttig Interior Doors are well constructed of thoroughly kiln-dried lumber.



1-Panel



2-Panel

1-Panel FIR

No. 1 Quality	Size	Thickness
\$4.14	1' 6"x6' 8"	1 3/8"
.....	1' 8"x6' 8"	1 3/8"
3.89	2' 0"x6' 0"	1 3/8"
4.08	2' 0"x6' 6"	1 3/8"
4.14	2' 0"x6' 8"	1 3/8"
.....	2' 4"x6' 6"	1 3/8"
4.59	2' 4"x6' 8"	1 3/8"
4.73	2' 6"x6' 6"	1 3/8"
4.79	2' 6"x6' 8"	1 3/8"
.....	2' 6"x7' 0"	1 3/8"
5.01	2' 8"x6' 8"	1 3/8"
.....	2' 8"x7' 0"	1 3/8"
5.55	2'10"x6'10"	1 3/8"
5.87	3' 0"x7' 0"	1 3/8"
6.60	2' 6"x7' 0"	1 3/4"
6.41	2' 8"x6' 8"	1 3/4"
6.89	2' 8"x7' 0"	1 3/4"
7.08	2'10"x6'10"	1 3/4"
7.46	3' 0"x7' 0"	1 3/4"

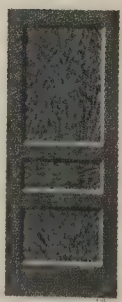
2-Panel FIR

No. 1 Quality	No. 2 Quality
\$4.14	\$4.01
4.14	4.01
3.89	3.75
4.08	3.93
4.14	4.01
4.50	4.34
4.59	4.43
4.73	4.55
4.79	4.62
5.16	4.98
5.01	4.83
5.39	5.19
5.55	5.36
5.87	5.66
6.60	.....
6.41	.....
6.89	.....
7.08	.....
7.46	.....

NOTE—The sizes, thicknesses and designs priced above are in stock for immediate shipment. Other sizes and designs considered odd unless competitive.



5X-Panel



3-Panel

5X-Panel FIR

No. 1	No. 2	No. 3
\$3.89	\$3.75	\$3.62
4.08	3.93	3.78
4.14	4.01	3.85
4.50	.....	.....
4.50	.....	.....
4.59	.....	.....
4.73	4.55	4.38
4.79	4.62	4.44
5.16	.....	.....
5.01	4.83	4.65
5.39	.....	.....
5.55	5.36	5.16
5.87	5.67	5.44
6.60	.....	.....
6.41	.....	.....
6.89	.....	.....
7.08	.....	.....
7.46	7.21	.....

3-Panel FIR

Mill Run	Size	Thickness
\$3.42	2' 0"x6' 0"	1 1/8"
4.10	2' 6"x6' 6"	1 1/8"
4.37	2' 8"x6' 8"	1 1/8"
4.83	2'10"x6'10"	1 1/8"
5.10	3' 0"x7' 0"	1 1/8"
.....	2' 0"x6' 0"	1 3/8"
.....	2' 0"x6' 6"	1 3/8"
.....	2' 0"x6' 8"	1 3/8"
.....	2' 4"x6' 6"	1 3/8"
.....	2' 4"x6' 8"	1 3/8"
.....	2' 6"x6' 6"	1 3/8"
.....	2' 6"x6' 8"	1 3/8"
.....	2' 6"x7' 0"	1 3/8"
.....	2' 8"x6' 8"	1 3/8"
.....	2' 8"x7' 0"	1 3/8"
.....	2'10"x6'10"	1 3/8"
.....	3' 0"x7' 0"	1 3/8"
.....	2' 6"x7' 0"	1 3/4"
.....	2' 8"x6' 8"	1 3/4"
.....	2' 8"x7' 0"	1 3/4"
.....	2'10"x6'10"	1 3/4"
.....	3' 0"x7' 0"	1 3/4"

No. 3
\$3.62
.....
3.86
.....
.....
.....
.....
4.38
4.44
.....
4.65
.....
.....
5.16
.....
.....
.....
.....
.....

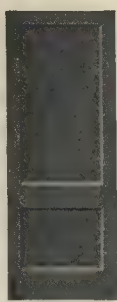
# INTERIOR PANEL DOORS

W. P. P.



1-Panel

Large and well diversified stocks of Interior Panel Doors in designs shown below are carried at all times — assuring Lightning Service on all orders. Huttig Interior Doors are well constructed of thoroughly kiln-dried lumber.

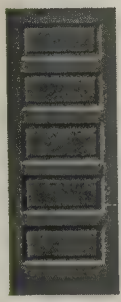


2-Panel

1-Panel

2-Panel

W. P. P. Stiles and Rails Fir Panels No. 1	Size	Thick-ness	W. P. P. Stiles and Rails Fir Panels No. 1
\$4.67	2' 0"x6' 0"	1 3/8"	\$4.67
4.89	2' 0"x6' 6"	1 3/8"	4.89
4.98	2' 0"x6' 8"	1 3/8"	4.98
5.40	2' 4"x6' 6"	1 3/8"	5.40
5.51	2' 4"x6' 8"	1 3/8"	5.51
5.66	2' 6"x6' 6"	1 3/8"	5.66
5.75	2' 6"x6' 8"	1 3/8"	5.75
6.00	2' 8"x6' 8"	1 3/8"	6.00



5X-Panel

NOTE—The sizes, thicknesses and designs priced above are in stock for immediate shipment. Other sizes and designs considered odd unless competitive.



4-Panel

5-X-Panel

4-Panel

W. P. P. No. 1	Size	Thick-ness	W. P. P. No. 1	No. 2
\$4.67	2' 0"x6' 0"	1 3/8"	\$4.67	.....
4.89	2' 0"x6' 6"	1 3/8"	.....	.....
4.98	2' 0"x6' 8"	1 3/8"	.....	.....
5.66	2' 6"x6' 6"	1 3/8"	5.66	\$5.33
5.75	2' 6"x6' 8"	1 3/8"	.....	.....
6.00	2' 8"x6' 8"	1 3/8"	6.00	5.66
6.66	2' 10"x6' 10"	1 3/8"	6.66	.....
7.04	3' 0"x7' 0"	1 3/8"	7.04	.....
9.57	3' 0"x7' 0"	1 3/4"	.....	.....



Huttig  
Colonial  
Entrances  
Are Always  
Architecturally  
Correct.

## Colonial Entrances

Note the pleasing design of the Colonial Entrance shown above. It is authentic in design. Other Colonial Doors may be substituted for the one pictured above. The Entrance shown consists of Huttig Colonial Entrance Frame No. Col. 10, Colonial Door No. Colonial "A" and Transom No. Col. 10-T.

For price of complete opening, add prices on Frame, Door and Transom.

Frame includes Pilasters and Trim, together with Riser beneath Sill, but does not include platform material. The Frame is W. P. P. — Oak Sill — shipped semi-assembled, set up in sections, with Pilasters loose. Price of Frame quoted below covers stock Door Sizes as quoted for Colonial "A" Door on page 26.

**Construction Dimensions for 3'0" x 6'8" Door**  
Rough opening — 2" x 4" Stud Wall, 3'3" x 8'0"; Brick Veneer and Masonry, 3'8" x 8'2 $\frac{3}{8}$ ". For 7'0" Door, the height increases 4".

2" x 4" Stud Wall .....	\$91.66
9" Brick or Brick Veneer Wall .....	95.00
13" Brick Wall .....	98.33

### Transom Sash No. Col. 10-T

each  
3'0" x 10", 1 $\frac{1}{2}$ " div. 4 Lts. wide Glazed D. S. \$1.56

For price on the Colonial "A" Door, refer to Page 26.

# COLONIAL ENTRANCES



## Huttig Colonial Entrance Frame No. Col.-11.

This inviting entrance is simple, yet very attractive in design. The Transom and Sidelight Sash are Glazed with Leaded Clear Glass. The entrance shown above consists of Huttig Colonial Entrance Frame No. Col.-11; Colonial Door No. Colonial "A"; Transom No. Col.-11-T, and Sidelight Sash No. Col.-11-SL.

For price on complete opening, add price of Frame, Door, Sidelight Sash and Transom.

Frame includes Panels beneath Sidelight Sash, Trim, also Pilasters, all as pictured. The Frame is of W. P. P. — Sill is Oak. All shipped completely set up. Price of Frame quoted below covers stock Door Sizes as quoted for Colonial "A" Door on Page 26.

### Construction Dimensions for 3'0" x 6'8" Door

Rough opening — 2x4 Stud Wall, 5'4" x 8'3 1/4"; Masonry, 5'11 1/2" x 8'6 3/4". For Doors 7'0" in height, add 4" to the opening sizes shown above.

2x4 Stud Wall.....	\$78.34
Masonry or Brick Veneer Wall.....	86.67

### Transom Sash No. Col. 11-T

5'1" x 1'1", 1 3/8" Glazed Leaded D. S.....	each \$16.00
---	--------------

### Sidelight Sash No. Col. 11-SL.

0'10" x 4'5", 1 3/8" Glazed Leaded D. S.....	pair \$14.20
0'10" x 4'9", 1 3/8" Glazed Leaded D. S.....	15.38

For price on the Colonial "A" Door, refer to Page 26.

## COLONIAL ENTRANCES



### Huttig Colonial Entrance Frame No. Col.-12.

Here is a distinguished Huttig Entrance adaptable to Colonial or Georgian Architecture. The Entrance shown above consists of Huttig Colonial Entrance Frame No. Col.-12; Door Colonial "G". For price on complete opening, add price of Frame and Door.

Frame includes Pilasters and Trim, together with Riser beneath Sill, made of W. P. P., with Oak Sill, shipped semi-assembled with the Pilasters loose. Price of Frame quoted below covers stock door sizes as quoted for Colonial "G" Door on Page 26.

#### Construction Dimensions for 3'0" x 6'8" Door

Rough openings — 2x4 Stud Wall, 3'3" x 7'0"; Brick Veneer Wall, 3'8" x 7'3 $\frac{7}{8}$ "; Masonry Wall, 3'8" x 7'3 $\frac{7}{8}$ ". For 7'0" Door, opening height increases 4".

2x4 Stud Wall.....	\$61.67
9" Brick or Brick Veneer Wall.....	66.67
13" Brick Wall.....	70.00

For price on Colonial "G" Door, refer to Page 26.

(Note prices shown on Pages 19, 20 and 21 do not include hardware)

## FRONT DOORS



Huttig Popular Temple Design "V" Joint Door used in the entrance pictured above. See succeeding pages for additional attractive Designs of "V" Joint Doors



### Here are 2 Points of Superiority of the Huttig "V" Joint Door

- 1st —100% Waterproof Cement Glue used.  
2nd—So constructed that any swelling or shrinkage in the wood will positively not warp the Door.

WHEN BUYING "V" JOINT DOORS,  
INSIST ON HUTTIG CONSTRUCTION



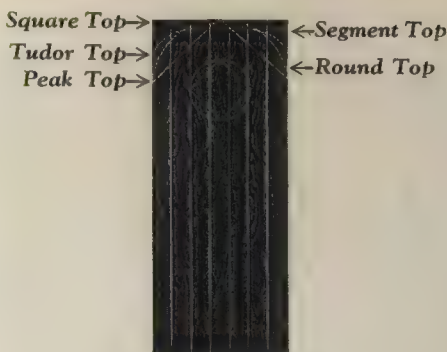
*Huttig has always been Headquarters for the finest in Front Entrance Doors. All our Front Doors are made in our own plant, assuring Highest Quality.*

EXCLUSIVE MANUFACTURERS

**SATIN BRAND**  
REG. U. S. PAT. OFF.  
THE BUILDER'S PERFECT WOODWORK  
*SMOOTH AS A SMILE*

# FRONT DOORS

## "V" JOINT



### BLANK DOOR DESIGN No. 100

*Priced in Three Woods:*

W. P. P.

UNSEL. BIRCH

PL. RED OAK

Huttig Blank "V" Joint Door permits various designs as to shape of door and arrangement of lights. When "V" Joint Doors of other designs than shown in this catalog, either in shape of top, or design of light are wanted our Blank Door can be cut to design.

### BLANK DOOR DESIGN No. 100

	W. P. P.	Unsel. Birch	Pl. Red Oak
2'8" x 6'8", -1 $\frac{3}{4}$ ".....	\$17.69	\$21.12	\$23.25
2'10" x 6'10", -1 $\frac{3}{4}$ "....	18.63	22.25	24.51
3'0" x 6'8", -1 $\frac{3}{4}$ ".....	19.01	22.68	24.99
3'0" x 7'0", -1 $\frac{3}{4}$ ".....	19.47	23.25	25.61

### EXTRAS FOR FANCY TOPS AND CUTTING IN LIGHTS

For Segment Top or Peak Top, Add.....\$1.64 each  
For Circle Top or Gothic Top, Add..... 2.16 each

### EXTRA EACH FOR CUTTING DOORS TO THESE PATTERNS

For each small Square or Oblong Light cut in blank door — per light.....\$1.08  
For each Diamond Shape Light cut in blank door — per light..... 3.80  
For each Circle Top Light cut in blank door — per light..... 5.40  
For each full Circle Light cut in blank door — per light..... 7.56  
For dividing any light cut in blank door thus forming a greater number of lights — straight bars — per light..... .44

2500  
1500

# FRONT DOORS

"V" JOINT

W. P. P.

\*Unsel. Birch

\*Plain Red Oak

The prices quoted below  
are for doors W. P. P.

## CONCORD



Concord

	Open	Glazed D. S. B.	Glazed Bevel Plate
2' 8"x6' 8"-1 3/4"	\$23.52	\$23.93	\$26.19
2' 10"x6' 10"-1 3/4"	24.45	24.87	27.12
3' 0"x6' 8"-1 3/4"	24.84	25.25	27.51
3' 0"x7' 0"-1 3/4"	25.29	25.71	27.96

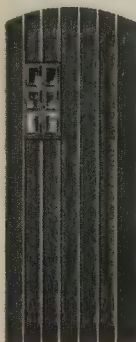
## TEMPLE



Temple

	Open	Glazed D. S. B.	Glazed Bevel Plate
2' 8"x6' 8"-1 3/4"	\$23.96	\$24.48	\$27.63
2' 10"x6' 10"-1 3/4"	24.89	25.41	28.56
3' 0"x6' 8"-1 3/4"	25.28	25.80	28.95
3' 0"x7' 0"-1 3/4"	25.73	26.25	29.40

## EAST GATE



East Gate

	Open	Glazed D. S. B.	Glazed Bevel Plate
2' 8"x6' 8"-1 3/4"	\$23.43	\$23.96	\$27.09
2' 10"x6' 10"-1 3/4"	24.36	24.89	28.04
3' 0"x6' 8"-1 3/4"	24.75	25.28	28.41
3' 0"x7' 0"-1 3/4"	25.20	25.73	28.88

## WEST GATE



West Gate

	Open	Glazed Leaded Clear	Glazed Leaded Art
2' 8"x6' 8"-1 3/4"	\$19.64	\$22.11	\$23.33
2' 10"x6' 10"-1 3/4"	20.57	23.04	24.27
3' 0"x6' 8"-1 3/4"	20.96	23.43	24.65
3' 0"x7' 0"-1 3/4"	21.41	23.88	25.11

## OAKVIEW



Oakview

	Open	Glazed Leaded Clear	Glazed Leaded Art
2' 8"x6' 8"-1 3/4"	\$21.80	\$24.27	\$25.49
2' 10"x6' 10"-1 3/4"	22.73	25.20	26.43
3' 0"x6' 8"-1 3/4"	23.12	25.59	26.81
3' 0"x7' 0"-1 3/4"	23.57	26.04	27.27

## OAKLAND



Oakland

	Open	Glazed Leaded Clear	Glazed Leaded Art
2' 8"x6' 8"-1 3/4"	\$32.12	\$34.44	\$35.52
2' 10"x6' 10"-1 3/4"	33.05	35.37	36.45
3' 0"x6' 8"-1 3/4"	33.44	35.76	36.84
3' 0"x7' 0"-1 3/4"	33.89	36.21	37.29

Oakland design door has small circle head wood communicator door placed within the main door. This feature affords security and protection.

\*NOTE—The doors above are quoted in W. P. P. only. These same designs can be had in —

Unsel. Birch.....\$3.80 Extra

Plain Red Oak..... 6.15 Extra

32800  
11500

# FRONT DOORS

"V" JOINT

W.P.P.

\*Unsel. Birch

\*Plain Red Oak

The prices quoted below  
are for doors W. P. P.

## SKINKER



Skinker

	Open	Glazed D. S. B.	Glazed Bevel Plate
2' 8"x6' 8"-1 1/4"	\$24.00	\$24.90	\$28.20
2' 10"x6' 10"-1 1/4"	25.05	25.95	29.25
3' 0"x6' 8"-1 1/4"	25.50	26.40	29.70
3' 0"x7' 0"-1 1/4"	26.10	27.00	30.30

## TROY



Troy

	Open	Glazed D. S. B.	Glazed Bevel Plate
2' 8"x6' 8"-1 1/4"	\$27.42	\$27.75	\$31.02
2' 10"x6' 10"-1 1/4"	28.35	28.71	31.95
3' 0"x6' 8"-1 1/4"	28.74	29.05	32.34
3' 0"x7' 0"-1 1/4"	29.19	29.55	32.79



Dover

## DOVER

	Open	Glazed D. S. B.	Glazed Bevel Plate
2' 8"x6' 8"-1 1/4"	\$18.78	\$19.35	\$21.13
2' 10"x6' 10"-1 1/4"	19.71	20.21	22.06
3' 0"x6' 8"-1 1/4"	20.10	20.58	22.45
3' 0"x7' 0"-1 1/4"	20.55	21.00	22.90

## WARD



Ward

	Open	Glazed D. S. B.	Glazed Bevel Plate
2' 8"x6' 8"-1 1/4"	\$26.89	\$27.19	\$30.49
2' 10"x6' 10"-1 1/4"	27.56	27.86	31.16
3' 0"x6' 8"-1 1/4"	28.21	28.51	31.81
3' 0"x7' 0"-1 1/4"	28.67	28.97	32.27



Salem

## SALEM

	Open	Glazed D. S. B.	Glazed Bevel Plate
2' 8"x6' 8"-1 1/4"	\$19.86	\$20.37	\$22.26
2' 10"x6' 10"-1 1/4"	20.79	21.25	23.19
3' 0"x6' 8"-1 1/4"	21.18	21.63	23.58
3' 0"x7' 0"-1 1/4"	21.66	22.14	24.06

## LADUE



LaDue

	Open	Glazed D. S. B.	Glazed Bevel Plate
2' 8"x6' 8"-1 1/4"	\$24.75	\$25.65	\$30.05
2' 10"x6' 10"-1 1/4"	25.85	26.75	31.15
3' 0"x6' 8"-1 1/4"	26.25	27.15	31.55
3' 0"x7' 0"-1 1/4"	26.86	27.76	32.16

\*NOTE—The doors above are quoted in W. P. P. only.  
These same designs can be had in —

Unsel. Birch . . . . . \$3.80 Extra

Plain Red Oak . . . . . 6.15 Extra

# FRONT DOORS

## POPULAR COLONIAL DESIGNS

W. P. P.

Colonial "A" and "B" Designs Have Raised Panels 2 Sides—Flush Moulded 1 Side



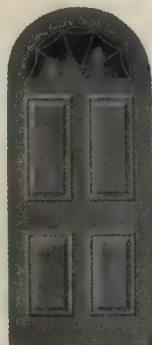
Colonial "A"

### COLONIAL "A"

2' 6"x6' 6"-1 3/4"	\$14.30
2' 8"x6' 8"-1 3/4"	14.62
2'10"x6'10"-1 3/4"	15.60
3' 0"x6' 8"-1 3/4"	15.92
3' 0"x7' 0"-1 3/4"	16.57

### COLONIAL "B"

	Glazed Leaded Clear
2' 6"x6' 6"-1 3/4"	\$23.35
2' 8"x6' 8"-1 3/4"	23.66
2'10"x6'10"-1 3/4"	24.94
3' 0"x6' 8"-1 3/4"	25.28
3' 0"x7' 0"-1 3/4"	26.33



Colonial "B"



Colonial "G"

### COLONIAL "G"

	Glazed D. S.
2' 6"x6' 6"-1 3/4"	\$18.05
2' 8"x6' 8"-1 3/4"	18.37
2'10"x6'10"-1 3/4"	20.02
3' 0"x6' 8"-1 3/4"	20.33
3' 0"x7' 0"-1 3/4"	20.98

### COLONIAL "D"

	Glazed D. S.	Glazed Leaded Clear
2' 6"x6' 6"-1 3/4"	\$21.75	\$24.25
2' 8"x6' 8"-1 3/4"	22.32	24.82
2'10"x6'10"-1 3/4"	24.03	26.53
3' 0"x6' 8"-1 3/4"	24.58	27.08
3' 0"x7' 0"-1 3/4"	25.72	28.22



Colonial "D"



Colonial "E"

### COLONIAL "E"

	Glazed D. S.	Glazed Bevel Plate
2' 6"x6' 6"-1 3/4"	\$20.16	\$25.37
2' 8"x6' 8"-1 3/4"	20.69	26.57
2'10"x6'10"-1 3/4"	21.72	27.93
3' 0"x6' 8"-1 3/4"	21.33	28.59
3' 0"x7' 0"-1 3/4"	22.37	30.45

### COLONIAL "F"

	Glazed D. S.	Glazed Bevel Plate
2' 6"x6' 6"-1 3/4"	\$25.49	\$32.04
2' 8"x6' 8"-1 3/4"	26.01	32.57
2'10"x6'10"-1 3/4"	26.91	33.81
3' 0"x6' 8"-1 3/4"	26.91	36.63
3' 0"x7' 0"-1 3/4"	27.63	37.35



Colonial "F"

# FRONT DOORS

No. 1 W.P.P.

## IVANHOE "A"



Ivanhoe "A"

	Open	Glazed D. S. B.	Glazed Bevel Plate
2' 6"x6' 6"-1 $\frac{3}{8}$ "	\$ 6.27	\$ 7.05	\$12.15
2' 8"x6' 8"-1 $\frac{3}{8}$ "	6.53	7.44	13.44
2' 10"x6' 10"-1 $\frac{3}{8}$ "	7.11	8.19	15.03
3' 0"x6' 8"-1 $\frac{3}{8}$ "	6.92	7.92	14.81
3' 0"x7' 0"-1 $\frac{3}{8}$ "	7.40	8.60	16.52
2' 8"x6' 8"-1 $\frac{3}{4}$ "	9.09	10.01	16.01
2' 10"x6' 10"-1 $\frac{3}{4}$ "	9.92	11.00	17.84
3' 0"x6' 8"-1 $\frac{3}{4}$ "	9.56	10.56	17.45
3' 0"x7' 0"-1 $\frac{3}{4}$ "	10.29	11.49	19.41

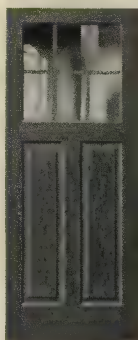


Ivanhoe "B"

## IVANHOE "B"

2' 6"x6' 6"-1 $\frac{3}{8}$ "	\$ 6.99	\$ 7.83	\$12.17
2' 8"x6' 8"-1 $\frac{3}{8}$ "	7.25	8.21	13.20
2' 10"x6' 10"-1 $\frac{3}{8}$ "	7.85	8.97	14.79
3' 0"x6' 8"-1 $\frac{3}{8}$ "	7.64	8.69	14.85
3' 0"x7' 0"-1 $\frac{3}{8}$ "	8.13	9.39	16.40
2' 8"x6' 8"-1 $\frac{3}{4}$ "	9.99	10.95	15.93
2' 10"x6' 10"-1 $\frac{3}{4}$ "	10.83	11.96	17.76
3' 0"x6' 8"-1 $\frac{3}{4}$ "	10.44	11.49	17.67
3' 0"x7' 0"-1 $\frac{3}{4}$ "	11.21	12.45	19.47

## IVANHOE "C"



Ivanhoe "C"

2' 6"x6' 6"-1 $\frac{3}{8}$ "	\$ 7.92	\$ 8.76	\$13.97
2' 8"x6' 8"-1 $\frac{3}{8}$ "	8.19	9.17	15.05
2' 10"x6' 10"-1 $\frac{3}{8}$ "	8.85	9.92	16.13
3' 0"x6' 8"-1 $\frac{3}{8}$ "	8.57	9.63	16.95
3' 0"x7' 0"-1 $\frac{3}{8}$ "	9.15	10.35	18.51
2' 8"x6' 8"-1 $\frac{3}{4}$ "	11.09	12.08	17.96
2' 10"x6' 10"-1 $\frac{3}{4}$ "	11.97	13.04	19.25
3' 0"x6' 8"-1 $\frac{3}{4}$ "	11.57	12.63	19.95
3' 0"x7' 0"-1 $\frac{3}{4}$ "	12.36	13.56	21.72



Ivanhoe "D"

## IVANHOE "D"

	Open	Glazed D. S. with $\frac{3}{8}$ " Flat Zinc Bars
2' 6"x6' 6"-1 $\frac{3}{8}$ "	\$ 6.27	\$13.74
2' 8"x6' 8"-1 $\frac{3}{8}$ "	6.53	14.78
2' 10"x6' 10"-1 $\frac{3}{8}$ "	7.11	16.05
3' 0"x6' 8"-1 $\frac{3}{8}$ "	6.92	16.58
3' 0"x7' 0"-1 $\frac{3}{8}$ "	7.40	17.06
2' 8"x6' 8"-1 $\frac{3}{4}$ "	9.09	17.34
2' 10"x6' 10"-1 $\frac{3}{4}$ "	9.92	18.86
3' 0"x6' 8"-1 $\frac{3}{4}$ "	9.56	19.22
3' 0"x7' 0"-1 $\frac{3}{4}$ "	10.29	19.95

## IVANHOE "E"



Ivanhoe "E"

2' 6"x6' 6"-1 $\frac{3}{8}$ "	\$ 6.27	\$13.74
2' 8"x6' 8"-1 $\frac{3}{8}$ "	6.53	14.78
2' 10"x6' 10"-1 $\frac{3}{8}$ "	7.11	16.05
3' 0"x6' 8"-1 $\frac{3}{8}$ "	6.92	16.58
3' 0"x7' 0"-1 $\frac{3}{8}$ "	7.40	17.06
2' 8"x6' 8"-1 $\frac{3}{4}$ "	9.09	17.34
2' 10"x6' 10"-1 $\frac{3}{4}$ "	9.92	18.86
3' 0"x6' 8"-1 $\frac{3}{4}$ "	9.56	19.22
3' 0"x7' 0"-1 $\frac{3}{4}$ "	10.29	19.95

## IVANHOE "F"

2' 6"x6' 6"-1 $\frac{3}{8}$ "	\$ 6.27	\$13.74
2' 8"x6' 8"-1 $\frac{3}{8}$ "	6.53	14.78
2' 10"x6' 10"-1 $\frac{3}{8}$ "	7.11	16.05
3' 0"x6' 8"-1 $\frac{3}{8}$ "	6.92	16.58
3' 0"x7' 0"-1 $\frac{3}{8}$ "	7.40	17.06
2' 8"x6' 8"-1 $\frac{3}{4}$ "	9.09	17.34
2' 10"x6' 10"-1 $\frac{3}{4}$ "	9.92	18.86
3' 0"x6' 8"-1 $\frac{3}{4}$ "	9.56	19.22
3' 0"x7' 0"-1 $\frac{3}{4}$ "	10.29	19.95



Ivanhoe "F"

# FRONT DOORS

No. 1 W. P. P.

## SUPERIOR



Superior

	Open	Glazed D. S. B.	Glazed Bevel Plate
2' 6"x6' 6"-1 $\frac{3}{8}$ "	\$ 6.03	\$ 8.67	\$22.08
2' 8"x6' 8"-1 $\frac{3}{8}$ "	6.15	9.05	24.39
2' 10"x6' 10"-1 $\frac{3}{8}$ "	6.56	9.84	27.53
3' 0"x6' 8"-1 $\frac{3}{8}$ "	6.36	9.87	27.08
3' 0"x7' 0"-1 $\frac{3}{8}$ "	6.68	10.01	29.49
2' 8"x6' 8"-1 $\frac{3}{4}$ "	8.55	11.45	26.79
2' 10"x6' 10"-1 $\frac{3}{4}$ "	9.12	12.41	30.09
3' 0"x6' 8"-1 $\frac{3}{4}$ "	8.85	12.36	29.57
3' 0"x7' 0"-1 $\frac{3}{4}$ "	9.36	12.69	32.19

## GILTEDGE

	Open	Glazed S. S. B.	Glazed Bevel Plate
2' 6"x6' 6"-1 $\frac{3}{8}$ "	\$ 6.41	\$ 8.16	\$17.52
2' 8"x6' 8"-1 $\frac{3}{8}$ "	6.63	8.61	18.29
2' 10"x6' 10"-1 $\frac{3}{8}$ "	7.20	9.68	25.23
3' 0"x6' 8"-1 $\frac{3}{8}$ "	7.04	9.51	26.07
3' 0"x7' 0"-1 $\frac{3}{8}$ "	7.47	9.93	29.24
2' 8"x6' 8"-1 $\frac{3}{4}$ "	9.41	11.40	21.08
2' 10"x6' 10"-1 $\frac{3}{4}$ "	10.13	12.60	28.16
3' 0"x6' 8"-1 $\frac{3}{4}$ "	9.92	12.39	28.95
3' 0"x7' 0"-1 $\frac{3}{4}$ "	10.52	12.99	32.28



Giltedge

## HIGH POINT



High Point

	Open	Glazed S. S. B.	Glazed Bevel Plate
2' 6"x6' 6"-1 $\frac{3}{8}$ "	\$ 6.27	\$ 8.01	\$21.72
2' 8"x6' 8"-1 $\frac{3}{8}$ "	6.41	8.16	21.87
2' 10"x6' 10"-1 $\frac{3}{8}$ "	6.80	8.84	25.80
3' 0"x6' 8"-1 $\frac{3}{8}$ "	6.60	8.64	25.37
3' 0"x7' 0"-1 $\frac{3}{8}$ "	6.93	9.12	28.95
2' 8"x6' 8"-1 $\frac{3}{4}$ "	8.91	10.65	24.36
2' 10"x6' 10"-1 $\frac{3}{4}$ "	9.48	11.52	28.49
3' 0"x6' 8"-1 $\frac{3}{4}$ "	9.21	11.25	27.99
3' 0"x7' 0"-1 $\frac{3}{4}$ "	9.72	11.91	31.73

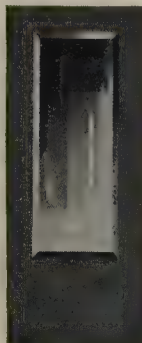


Pride

## PRIDE

	Open	Glazed D. S. B.	Glazed Bevel Plate
2' 6"x6' 6"-1 $\frac{3}{8}$ "	\$ 6.03	\$ 8.28	\$21.68
2' 8"x6' 8"-1 $\frac{3}{8}$ "	6.15	8.67	21.80
2' 10"x6' 10"-1 $\frac{3}{8}$ "	6.56	9.41	26.93
3' 0"x6' 8"-1 $\frac{3}{8}$ "	6.36	9.44	29.24
3' 0"x7' 0"-1 $\frac{3}{8}$ "	6.68	10.04	32.21
2' 8"x6' 8"-1 $\frac{3}{4}$ "	8.55	11.07	24.20
2' 10"x6' 10"-1 $\frac{3}{4}$ "	9.12	11.97	29.49
3' 0"x6' 8"-1 $\frac{3}{4}$ "	8.85	11.93	31.73
3' 0"x7' 0"-1 $\frac{3}{4}$ "	9.36	12.72	34.89

## MODERN



Modern

	Open	Glazed D. S. B.	Glazed Bevel Plate
2' 6"x6' 6"-1 $\frac{3}{8}$ "	\$ 5.40	\$ 7.71	\$21.53
2' 8"x6' 8"-1 $\frac{3}{8}$ "	5.57	8.21	24.09
2' 10"x6' 10"-1 $\frac{3}{8}$ "	6.05	9.15	26.85
3' 0"x6' 8"-1 $\frac{3}{8}$ "	5.81	8.91	27.57
3' 0"x7' 0"-1 $\frac{3}{8}$ "	6.24	9.51	29.76
2' 8"x6' 8"-1 $\frac{3}{4}$ "	7.92	10.56	26.45
2' 10"x6' 10"-1 $\frac{3}{4}$ "	8.64	11.73	29.45
3' 0"x6' 8"-1 $\frac{3}{4}$ "	8.31	11.40	30.08
3' 0"x7' 0"-1 $\frac{3}{4}$ "	8.93	12.20	32.45

## HIGH CLASS

	Open	Glazed D. S. B.	Glazed Bevel Plate
2' 6"x6' 6"-1 $\frac{3}{8}$ "	\$ 7.71	\$ 9.24	\$18.05
2' 8"x6' 8"-1 $\frac{3}{8}$ "	7.89	9.53	18.84
2' 10"x6' 10"-1 $\frac{3}{8}$ "	8.40	10.37	22.47
3' 0"x6' 8"-1 $\frac{3}{8}$ "	8.13	9.89	20.73
3' 0"x7' 0"-1 $\frac{3}{8}$ "	8.61	10.59	22.68
2' 8"x6' 8"-1 $\frac{3}{4}$ "	10.52	12.15	21.45
2' 10"x6' 10"-1 $\frac{3}{4}$ "	11.28	13.25	25.35
3' 0"x6' 8"-1 $\frac{3}{4}$ "	10.88	12.63	23.48
3' 0"x7' 0"-1 $\frac{3}{4}$ "	11.60	13.56	25.65



High Class

# FRONT DOORS

No. 1 W. P. P.

## WEBSTER



Webster

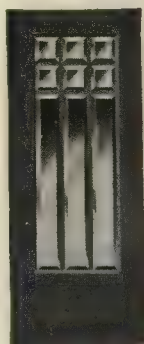
	Open	Glazed D. S. B.	Glazed Bevel Plate
2' 6"x6' 6"-1 3/8"	\$ 6.77	\$ 9.27	\$23.97
2' 8"x6' 8"-1 3/8"	6.92	9.41	24.12
2' 10"x6' 10"-1 3/8"	7.29	9.96	25.49
3' 0"x6' 8"-1 3/8"	7.11	9.96	28.05
3' 0"x7' 0"-1 3/8"	7.41	10.28	28.37
2' 8"x6' 8"-1 3/4"	9.56	12.05	26.76
2' 10"x6' 10"-1 3/4"	10.11	12.77	28.29
3' 0"x6' 8"-1 3/4"	9.84	12.69	30.80
3' 0"x7' 0"-1 3/4"	10.35	13.20	31.29



Roanoke

## ROANOKE

2' 6"x6' 6"-1 3/8"	\$ 5.01	\$ 7.20	\$19.89
2' 8"x6' 8"-1 3/8"	5.16	7.68	20.73
2' 10"x6' 10"-1 3/8"	5.60	8.57	28.97
3' 0"x6' 8"-1 3/8"	5.40	8.37	29.88
3' 0"x7' 0"-1 3/8"	5.73	8.88	32.09
2' 8"x6' 8"-1 3/4"	7.35	9.87	22.92
2' 10"x6' 10"-1 3/4"	8.00	10.97	31.37
3' 0"x6' 8"-1 3/4"	7.76	10.73	32.24
3' 0"x7' 0"-1 3/4"	8.25	11.40	34.61



Auburn

2' 6"x6' 6"-1 3/8"	\$ 6.03	\$ 8.28	\$21.68
2' 8"x6' 8"-1 3/8"	6.15	8.67	21.80
2' 10"x6' 10"-1 3/8"	6.56	9.41	26.93
3' 0"x6' 8"-1 3/8"	6.36	9.44	29.24
3' 0"x7' 0"-1 3/8"	6.68	10.04	32.21
2' 8"x6' 8"-1 3/4"	8.55	11.07	24.20
2' 10"x6' 10"-1 3/4"	9.12	11.97	29.49
3' 0"x6' 8"-1 3/4"	8.85	11.93	31.73
3' 0"x7' 0"-1 3/4"	9.36	12.72	34.89



Brunswick

## BRUNSWICK

2' 6"x6' 6"-1 3/8"	\$ 6.27	\$ 8.45	\$21.72
2' 8"x6' 8"-1 3/8"	6.41	8.60	21.87
2' 10"x6' 10"-1 3/8"	6.80	9.41	25.80
3' 0"x6' 8"-1 3/8"	6.60	9.21	25.37
3' 0"x7' 0"-1 3/8"	6.93	9.84	28.95
2' 8"x6' 8"-1 3/4"	8.91	11.09	24.36
2' 10"x6' 10"-1 3/4"	9.48	12.09	28.49
3' 0"x6' 8"-1 3/4"	9.21	11.84	27.99
3' 0"x7' 0"-1 3/4"	9.72	12.63	31.73



National

2' 6"x6' 6"-1 3/8"	\$ 5.40	\$ 7.28	\$17.88
2' 8"x6' 8"-1 3/8"	5.61	7.73	20.12
2' 10"x6' 10"-1 3/8"	6.09	8.69	22.64
3' 0"x6' 8"-1 3/8"	5.88	8.48	22.49
3' 0"x7' 0"-1 3/8"	6.32	8.91	25.13
2' 8"x6' 8"-1 3/4"	8.01	10.13	22.52
2' 10"x6' 10"-1 3/4"	8.69	11.28	25.23
3' 0"x6' 8"-1 3/4"	8.37	10.97	24.99
3' 0"x7' 0"-1 3/4"	8.97	11.57	27.80



Pontiac

## PONTIAC

2' 6"x6' 6"-1 3/8"	\$ 8.60	\$10.23	\$23.19
2' 8"x6' 8"-1 3/8"	9.15	10.77	24.45
2' 10"x6' 10"-1 3/8"	9.60	11.45	26.67
3' 0"x6' 8"-1 3/8"	9.39	11.24	26.45
3' 0"x7' 0"-1 3/8"	9.80	11.85	29.31
2' 8"x6' 8"-1 3/4"	12.08	13.71	27.39
2' 10"x6' 10"-1 3/4"	12.75	14.60	29.81
3' 0"x6' 8"-1 3/4"	12.44	14.28	29.49
3' 0"x7' 0"-1 3/4"	13.04	15.09	32.55

# FRONT DOORS

No. 1 W. P. P.

## PERSHING



Pershing

	Open	Glazed D. S. B.	Glazed Bevel Plate
2' 6"x6' 6"-1 $\frac{3}{8}$ "	\$ 5.31	\$ 6.63	\$15.68
2' 8"x6' 8"-1 $\frac{3}{8}$ "	5.48	7.08	17.33
2'10"x6'10"-1 $\frac{3}{8}$ "	5.91	8.01	19.37
3' 0"x6' 8"-1 $\frac{3}{8}$ "	5.73	7.85	19.41
3' 0"x7' 0"-1 $\frac{3}{8}$ "	6.12	8.52	21.69
2' 8"x6' 8"-1 $\frac{3}{4}$ "	7.64	9.24	19.49
2'10"x6'10"-1 $\frac{3}{4}$ "	8.31	10.41	21.77
3' 0"x6' 8"-1 $\frac{3}{4}$ "	8.00	10.11	21.68
3' 0"x7' 0"-1 $\frac{3}{4}$ "	8.60	11.00	24.17



Federal

## FEDERAL

	Open	Glazed D. S. B.	Glazed Bevel Plate
2' 6"x6' 6"-1 $\frac{3}{8}$ "	\$ 6.60	\$ 8.07	\$15.44
2' 8"x6' 8"-1 $\frac{3}{8}$ "	6.89	8.55	19.83
2'10"x6'10"-1 $\frac{3}{8}$ "	7.32	9.32	22.13
3' 0' 6' 8"-1 $\frac{3}{8}$ "	7.13	9.12	21.21
3' 0"x7' 0"-1 $\frac{3}{8}$ "	7.53	9.81	23.01
2' 8"x6' 8"-1 $\frac{3}{4}$ "	9.36	11.01	22.29
2'10"x6'10"-1 $\frac{3}{4}$ "	10.04	12.03	24.84
3' 0"x6' 8"-1 $\frac{3}{4}$ "	9.72	11.72	23.81
3' 0"x7' 0"-1 $\frac{3}{4}$ "	10.32	12.60	25.80

## CLAYTON



Clayton

	Open	Glazed S. S. B.	Glazed D. S. B.
2' 6"x6' 6"-1 $\frac{3}{8}$ "	\$ 6.43	\$ 7.47	\$ 7.75
2' 8"x6' 8"-1 $\frac{3}{8}$ "	6.60	7.72	8.00
2'10"x6'10"-1 $\frac{3}{8}$ "	7.03	8.65	8.93
3' 0"x6' 8"-1 $\frac{3}{8}$ "	6.85	8.37	8.65
3' 0"x7' 0"-1 $\frac{3}{8}$ "	7.24	8.86	9.24
2' 8"x6' 8"-1 $\frac{3}{4}$ "	8.76	10.08	10.36
2'10"x6'10"-1 $\frac{3}{4}$ "	9.43	11.29	11.57
3' 0"x6' 8"-1 $\frac{3}{4}$ "	9.12	10.79	11.07
3' 0" 7' 0"-1 $\frac{3}{4}$ "	9.72	11.68	11.96



Jewel

## JEWEL

	Open	Glazed S. S. B.	Glazed D. S. B.
2' 6"x6' 6"-1 $\frac{3}{8}$ "	\$ 6.96	\$ 8.01	\$ 8.31
2' 8"x6' 8"-1 $\frac{3}{8}$ "	7.13	8.19	8.48
2'10"x6'10"-1 $\frac{3}{8}$ "	7.64	8.97	9.41
3' 0"x6' 8"-1 $\frac{3}{8}$ "	7.40	8.60	9.03
3' 0"x7' 0"-1 $\frac{3}{8}$ "	7.85	9.20	9.63
2' 8"x6' 8"-1 $\frac{3}{4}$ "	9.60	10.65	10.95
2'10"x6'10"-1 $\frac{3}{4}$ "	10.37	11.72	12.15
3' 0"x6' 8"-1 $\frac{3}{4}$ "	9.93	11.13	11.57
3' 0"x7' 0"-1 $\frac{3}{4}$ "	10.68	12.03	12.45

## PRESIDENT



President

	Open	Glazed S. S. B.	Glazed D. S. B.
2' 6"x6' 6"-1 $\frac{3}{8}$ "	\$ 6.96	\$ 8.01	\$ 8.31
2' 8"x6' 8"-1 $\frac{3}{8}$ "	7.13	8.19	8.48
2'10"x6'10"-1 $\frac{3}{8}$ "	7.64	8.97	9.41
3' 0"x6' 8"-1 $\frac{3}{8}$ "	7.40	8.60	9.03
3' 0"x7' 0"-1 $\frac{3}{8}$ "	7.85	9.20	9.63
2' 8"x6' 8"-1 $\frac{3}{4}$ "	9.60	10.65	10.95
2'10"x6'10"-1 $\frac{3}{4}$ "	10.37	11.72	12.15
3' 0"x6' 8"-1 $\frac{3}{4}$ "	9.93	11.13	11.57
3' 0"x7' 0"-1 $\frac{3}{4}$ "	10.68	12.03	12.45



Pilot

## PILOT

	Open	Glazed S. S. B.	Glazed D. S. B.
2' 6"x6' 6"-1 $\frac{3}{8}$ "	\$ 6.96	\$ 8.01	\$ 8.31
2' 8"x6' 8"-1 $\frac{3}{8}$ "	7.13	8.19	8.48
2'10"x6'10"-1 $\frac{3}{8}$ "	7.64	8.97	9.41
3' 0"x6' 8"-1 $\frac{3}{8}$ "	7.40	8.60	9.03
3' 0"x7' 0"-1 $\frac{3}{8}$ "	7.85	9.20	9.63
2' 8"x6' 8"-1 $\frac{3}{4}$ "	9.60	10.65	10.95
2'10"x6'10"-1 $\frac{3}{4}$ "	10.37	11.72	12.15
3' 0"x6' 8"-1 $\frac{3}{4}$ "	9.93	11.13	11.57
3' 0"x7' 0"-1 $\frac{3}{4}$ "	10.68	12.03	12.45

# FRONT DOORS

No. 1 W.P.P.

## SILVER KING



Silver King

	Open	Glazed S. S. B.	Glazed D. S. B.
2' 6"x6' 6"-1 $\frac{3}{8}$ "	\$ 5.48	\$ 6.27	\$ 6.56
2' 8"x6' 8"-1 $\frac{3}{8}$ "	5.67	6.60	6.96
2' 10"x6' 10"-1 $\frac{3}{8}$ "	6.17	7.25	7.61
3' 0"x6' 8"-1 $\frac{3}{8}$ "	5.97	7.05	7.41
3' 0"x7' 0"-1 $\frac{3}{8}$ "	6.39	7.83	8.25
2' 6"x6' 6"-1 $\frac{3}{4}$ "	7.61	8.40	8.69
2' 8"x6' 8"-1 $\frac{3}{4}$ "	7.88	8.81	9.17
2' 10"x6' 10"-1 $\frac{3}{4}$ "	8.57	9.65	10.01
3' 0"x6' 8"-1 $\frac{3}{4}$ "	8.31	9.39	9.75
3' 0"x7' 0"-1 $\frac{3}{4}$ "	8.91	10.35	10.77



Polo

## POLO

2' 6"x6' 6"-1 $\frac{3}{8}$ "	\$ 6.41	\$ 7.25	\$ 7.53
2' 8"x6' 8"-1 $\frac{3}{8}$ "	6.60	7.59	7.95
2' 10"x6' 10"-1 $\frac{3}{8}$ "	7.41	8.55	8.91
3' 0"x6' 8"-1 $\frac{3}{8}$ "	6.92	8.04	8.40
3' 0"x7' 0"-1 $\frac{3}{8}$ "	7.64	8.96	9.39
2' 6"x6' 6"-1 $\frac{3}{4}$ "	8.84	9.68	9.96
2' 8"x6' 8"-1 $\frac{3}{4}$ "	9.09	10.08	10.44
2' 10"x6' 10"-1 $\frac{3}{4}$ "	10.13	11.25	11.61
3' 0"x6' 8"-1 $\frac{3}{4}$ "	9.53	10.65	11.01
3' 0"x7' 0"-1 $\frac{3}{4}$ "	10.49	11.81	12.24

## ROSEDALE



Rosedale

2' 6"x6' 6"-1 $\frac{3}{8}$ "	\$ 6.77	\$ 7.61	\$ 7.89
2' 8"x6' 8"-1 $\frac{3}{8}$ "	6.96	7.95	8.31
2' 10"x6' 10"-1 $\frac{3}{8}$ "	7.47	8.60	8.96
3' 0"x6' 8"-1 $\frac{3}{8}$ "	7.28	8.40	8.76
3' 0"x7' 0"-1 $\frac{3}{8}$ "	7.68	9.00	9.44
2' 6"x6' 6"-1 $\frac{3}{4}$ "	9.29	10.13	10.41
2' 8"x6' 8"-1 $\frac{3}{4}$ "	9.56	10.53	10.89
2' 10"x6' 10"-1 $\frac{3}{4}$ "	10.25	11.37	11.73
3' 0"x6' 8"-1 $\frac{3}{4}$ "	9.99	11.12	11.48
3' 0"x7' 0"-1 $\frac{3}{4}$ "	10.61	11.93	12.36



Alton

## ALTON

2' 6"x6' 6"-1 $\frac{3}{8}$ "	\$ 7.93	\$ 8.77	\$ 8.99
2' 8"x6' 8"-1 $\frac{3}{8}$ "	8.12	9.11	9.40
2' 10"x6' 10"-1 $\frac{3}{8}$ "	8.72	9.77	10.07
3' 0"x6' 8"-1 $\frac{3}{8}$ "	8.44	9.49	9.77
3' 0"x7' 0"-1 $\frac{3}{8}$ "	8.93	10.13	10.57
2' 6"x6' 6"-1 $\frac{3}{4}$ "	10.40	11.24	11.45
2' 8"x6' 8"-1 $\frac{3}{4}$ "	10.67	11.65	11.93
2' 10"x6' 10"-1 $\frac{3}{4}$ "	11.44	12.49	12.77
3' 0"x6' 8"-1 $\frac{3}{4}$ "	11.09	12.16	12.44
3' 0"x7' 0"-1 $\frac{3}{4}$ "	11.80	13.00	13.43

## BRAZIL



Brazil

2' 6"x6' 6"-1 $\frac{3}{8}$ "	\$ 7.13	\$ 7.97	\$ 8.19
2' 8"x6' 8"-1 $\frac{3}{8}$ "	7.32	8.31	8.60
2' 10"x6' 10"-1 $\frac{3}{8}$ "	7.92	8.97	9.27
3' 0"x6' 8"-1 $\frac{3}{8}$ "	7.64	8.69	8.97
3' 0"x7' 0"-1 $\frac{3}{8}$ "	8.13	9.33	9.77
2' 6"x6' 6"-1 $\frac{3}{4}$ "	9.60	10.44	10.65
2' 8"x6' 8"-1 $\frac{3}{4}$ "	9.87	10.85	11.13
2' 10"x6' 10"-1 $\frac{3}{4}$ "	10.64	11.69	11.97
3' 0"x6' 8"-1 $\frac{3}{4}$ "	10.29	11.36	11.64
3' 0"x7' 0"-1 $\frac{3}{4}$ "	11.00	12.20	12.63



Fulton

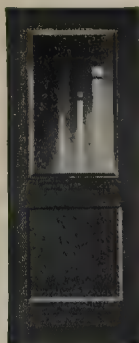
## FULTON

2' 6"x6' 6"-1 $\frac{3}{8}$ "	\$ 6.53	\$ 7.32	\$ 7.61
2' 8"x6' 8"-1 $\frac{3}{8}$ "	6.69	7.59	7.88
2' 10"x6' 10"-1 $\frac{3}{8}$ "	7.25	8.24	8.61
3' 0"x6' 8"-1 $\frac{3}{8}$ "	7.04	8.01	8.40
3' 0"x7' 0"-1 $\frac{3}{8}$ "	7.47	8.55	8.93
2' 6"x6' 6"-1 $\frac{3}{4}$ "	8.84	9.63	9.92
2' 8"x6' 8"-1 $\frac{3}{4}$ "	9.09	9.99	10.28
2' 10"x6' 10"-1 $\frac{3}{4}$ "	9.87	10.85	11.24
3' 0"x6' 8"-1 $\frac{3}{4}$ "	9.53	10.52	10.89
3' 0"x7' 0"-1 $\frac{3}{4}$ "	10.23	11.31	11.69

# FRONT DOORS

No. 1 FIR

## REX



Rex

	Open	Glazed D. S. B.	Glazed Bevel Plate
2' 6"x6' 6"-1 $\frac{3}{8}$ "	\$ 4.71	\$ 6.46	\$16.30
2' 8"x6' 8"-1 $\frac{3}{8}$ "	4.83	6.58	17.77
2' 10"x6' 10"-1 $\frac{3}{8}$ "	5.22	7.18	20.02
3' 0"x6' 8"-1 $\frac{3}{8}$ "	5.17	7.67	20.22
3' 0"x7' 0"-1 $\frac{3}{8}$ "	5.42	7.92	21.77
2' 8"x6' 8"-1 $\frac{3}{4}$ "	6.25	7.85	19.19
2' 10"x6' 10"-1 $\frac{3}{4}$ "	6.75	8.59	21.54
3' 0"x6' 8"-1 $\frac{3}{4}$ "	6.67	9.10	21.72
3' 0"x7' 0"-1 $\frac{3}{4}$ "	7.00	9.43	23.35

## HUDSON



Hudson

	\$ 5.91	\$ 7.96	\$15.51
2' 6"x6' 6"-1 $\frac{3}{8}$ "			
2' 8"x6' 8"-1 $\frac{3}{8}$ "	6.03	8.08	20.34
2' 10"x6' 10"-1 $\frac{3}{8}$ "	6.42	8.68	22.82
3' 0"x6' 8"-1 $\frac{3}{8}$ "	6.37	9.17	21.85
3' 0"x7' 0"-1 $\frac{3}{8}$ "	6.62	9.42	24.76
2' 8"x6' 8"-1 $\frac{3}{4}$ "	7.45	9.35	21.74
2' 10"x6' 10"-1 $\frac{3}{4}$ "	7.95	10.09	24.35
3' 0"x6' 8"-1 $\frac{3}{4}$ "	7.87	10.60	23.35
3' 0"x7' 0"-1 $\frac{3}{4}$ "	8.20	10.93	26.33

## CHARLESTON



Charleston

	\$ 6.31	\$ 8.36	\$15.91
2' 6"x6' 6"-1 $\frac{3}{8}$ "			
2' 8"x6' 8"-1 $\frac{3}{8}$ "	6.43	8.48	20.74
2' 10"x6' 10"-1 $\frac{3}{8}$ "	6.82	9.08	23.22
3' 0"x6' 8"-1 $\frac{3}{8}$ "	6.77	9.57	22.25
3' 0"x7' 0"-1 $\frac{3}{8}$ "	7.02	9.82	25.16
2' 8"x6' 8"-1 $\frac{3}{4}$ "	7.85	9.75	22.14
2' 10"x6' 10"-1 $\frac{3}{4}$ "	8.35	10.49	24.75
3' 0"x6' 8"-1 $\frac{3}{4}$ "	8.27	11.00	23.75
3' 0"x7' 0"-1 $\frac{3}{4}$ "	8.60	11.33	26.73

## HOLLY HILLS



Holly Hills

	\$ 7.71	\$ 9.46	\$19.30
2' 6"x6' 6"-1 $\frac{3}{8}$ "			
2' 8"x6' 8"-1 $\frac{3}{8}$ "	7.83	9.58	20.13
2' 10"x6' 10"-1 $\frac{3}{8}$ "	8.22	10.18	22.29
3' 0"x6' 8"-1 $\frac{3}{8}$ "	8.17	10.67	22.23
3' 0"x7' 0"-1 $\frac{3}{8}$ "	8.42	10.92	24.93
2' 8"x6' 8"-1 $\frac{3}{4}$ "	9.25	10.85	21.56
2' 10"x6' 10"-1 $\frac{3}{4}$ "	9.75	11.59	23.81
3' 0"x6' 8"-1 $\frac{3}{4}$ "	9.67	12.10	23.72
3' 0"x7' 0"-1 $\frac{3}{4}$ "	10.00	12.43	26.51

## WILMINGTON



Wilmington

	\$ 6.51	\$ 8.26	\$20.40
2' 6"x6' 6"-1 $\frac{3}{8}$ "			
2' 8"x6' 8"-1 $\frac{3}{8}$ "	6.63	8.38	20.52
2' 10"x6' 10"-1 $\frac{3}{8}$ "	7.02	8.98	24.06
3' 0"x6' 8"-1 $\frac{3}{8}$ "	6.97	9.47	22.37
3' 0"x7' 0"-1 $\frac{3}{8}$ "	7.22	9.72	24.26
2' 8"x6' 8"-1 $\frac{3}{4}$ "	8.05	9.65	21.94
2' 10"x6' 10"-1 $\frac{3}{4}$ "	8.55	10.39	25.59
3' 0"x6' 8"-1 $\frac{3}{4}$ "	8.47	10.90	23.87
3' 0"x7' 0"-1 $\frac{3}{4}$ "	8.80	11.23	25.84

## NORFOLK



Norfolk

	\$ 7.71	\$ 9.46	\$21.56
2' 6"x6' 6"-1 $\frac{3}{8}$ "			
2' 8"x6' 8"-1 $\frac{3}{8}$ "	7.83	9.58	23.42
2' 10"x6' 10"-1 $\frac{3}{8}$ "	8.22	10.18	25.32
3' 0"x6' 8"-1 $\frac{3}{8}$ "	8.17	10.67	25.47
3' 0"x7' 0"-1 $\frac{3}{8}$ "	8.42	10.92	27.22
2' 8"x6' 8"-1 $\frac{3}{4}$ "	9.25	10.85	24.84
2' 10"x6' 10"-1 $\frac{3}{4}$ "	9.75	11.59	26.85
3' 0"x6' 8"-1 $\frac{3}{4}$ "	9.67	12.10	26.97
3' 0"x7' 0"-1 $\frac{3}{4}$ "	10.00	12.43	28.80

# FRONT DOORS

No. 1 FIR

## BUNGALOW "A"



Bungalow "A"

	Open	Glazed D. S. B.	Glazed Bevel Plate
2' 6"x6' 6"-1 $\frac{3}{8}$ "	\$ 6.43	\$ 7.27	\$12.31
2' 8"x6' 8"-1 $\frac{3}{8}$ "	6.70	7.67	13.60
2' 10"x6' 10"-1 $\frac{3}{8}$ "	7.23	8.37	15.15
3' 0"x6' 8"-1 $\frac{3}{8}$ "	7.12	8.17	15.01
3' 0"x7' 0"-1 $\frac{3}{8}$ "	7.57	8.83	16.69
2' 8"x6' 8"-1 $\frac{3}{4}$ "	8.08	9.04	14.98
2' 10"x6' 10"-1 $\frac{3}{4}$ "	8.75	9.89	15.67
3' 0"x6' 8"-1 $\frac{3}{4}$ "	8.59	9.64	16.49
3' 0"x7' 0"-1 $\frac{3}{4}$ "	9.15	10.37	18.27



Bungalow "B"

## BUNGALOW "B"

	\$ 7.18	\$ 8.02	\$12.36
2' 6"x6' 6"-1 $\frac{3}{8}$ "	7.18	8.02	12.36
2' 8"x6' 8"-1 $\frac{3}{8}$ "	7.45	8.41	13.39
2' 10"x6' 10"-1 $\frac{3}{8}$ "	7.99	9.11	14.93
3' 0"x6' 8"-1 $\frac{3}{8}$ "	7.87	8.92	15.08
3' 0"x7' 0"-1 $\frac{3}{8}$ "	8.32	9.58	16.59
2' 8"x6' 8"-1 $\frac{3}{4}$ "	8.83	9.79	14.77
2' 10"x6' 10"-1 $\frac{3}{4}$ "	9.51	10.64	16.45
3' 0"x6' 8"-1 $\frac{3}{4}$ "	9.34	10.39	16.57
3' 0"x7' 0"-1 $\frac{3}{4}$ "	9.90	11.12	18.17

## BUNGALOW "F"



Bungalow "F"

	\$ 6.20	\$ 7.04	\$11.38
2' 6"x6' 6"-1 $\frac{3}{8}$ "	6.20	7.04	11.38
2' 8"x6' 8"-1 $\frac{3}{8}$ "	6.47	7.43	12.41
2' 10"x6' 10"-1 $\frac{3}{8}$ "	7.01	8.13	13.95
3' 0"x6' 8"-1 $\frac{3}{8}$ "	6.89	7.94	14.10
3' 0"x7' 0"-1 $\frac{3}{8}$ "	7.34	8.60	15.61
2' 8"x6' 8"-1 $\frac{3}{4}$ "	7.85	8.81	13.79
2' 10"x6' 10"-1 $\frac{3}{4}$ "	8.53	9.66	15.47
3' 0"x6' 8"-1 $\frac{3}{4}$ "	8.36	9.41	15.59
3' 0"x7' 0"-1 $\frac{3}{4}$ "	8.92	10.14	17.19



Bungalow "G"

## BUNGALOW "G"

	\$ 7.63	\$ 8.67	\$13.69
2' 6"x6' 6"-1 $\frac{3}{8}$ "	7.63	8.67	13.69
2' 8"x6' 8"-1 $\frac{3}{8}$ "	7.90	9.07	14.77
2' 10"x6' 10"-1 $\frac{3}{8}$ "	8.43	9.77	15.71
3' 0"x6' 8"-1 $\frac{3}{8}$ "	8.32	9.57	16.70
3' 0"x7' 0"-1 $\frac{3}{8}$ "	8.77	10.23	18.13
2' 8"x6' 8"-1 $\frac{3}{4}$ "	9.28	10.44	16.15
2' 10"x6' 10"-1 $\frac{3}{4}$ "	9.95	11.29	17.23
3' 0"x6' 8"-1 $\frac{3}{4}$ "	9.79	11.04	18.17
3' 0"x7' 0"-1 $\frac{3}{4}$ "	10.35	11.77	19.71

♦ ♦ ♦

Only Carefully Selected and Properly  
Seasoned Woods Are Used in  
the Manufacture of

# SATIN BRAND FRONT DOORS

# FRONT DOORS

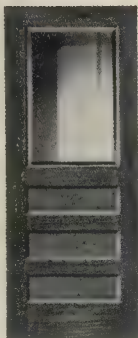
No. 3 FIR

X  
✓

## COMPETITION



	Open	Glazed S. S. B.	Glazed D. S. B.
2' 6"x6' 6"-1 <sup>3</sup> / <sub>8</sub> "	\$ 4.38	\$ 4.88	\$ 5.04
2' 8"x6' 8"-1 <sup>3</sup> / <sub>8</sub> "	4.65	5.21	5.39
2' 10"x6' 10"-1 <sup>3</sup> / <sub>8</sub> "	5.16	5.84	6.05
3' 0"x7' 0"-1 <sup>3</sup> / <sub>8</sub> "	5.45	6.18	6.41



## COMPETITOR

2' 6"x6' 6"-1 <sup>3</sup> / <sub>8</sub> "	\$ 4.38	\$ 5.31	\$ 5.67
2' 6"x6' 8"-1 <sup>3</sup> / <sub>8</sub> "	4.44	5.42	5.76
2' 8"x6' 8"-1 <sup>3</sup> / <sub>8</sub> "	4.65	5.70	6.09
2' 10"x6' 10"-1 <sup>3</sup> / <sub>8</sub> "	5.16	6.60	7.02
3' 0"x7' 0"-1 <sup>3</sup> / <sub>8</sub> "	5.45	7.02	7.55
2' 8"x6' 8"-1 <sup>3</sup> / <sub>4</sub> "	5.96	7.01	7.40
2' 10"x6' 10"-1 <sup>3</sup> / <sub>4</sub> "	6.57	8.01	8.43
3' 0"x7' 0"-1 <sup>3</sup> / <sub>4</sub> "	6.93	8.51	9.03

Competition

Competitor

## LIBERTY



2' 6"x6' 6"-1 <sup>3</sup> / <sub>8</sub> "	\$ 4.88	\$ 5.85	\$ 6.21
2' 6"x6' 8"-1 <sup>3</sup> / <sub>8</sub> "	4.94	5.96	6.30
2' 8"x6' 8"-1 <sup>3</sup> / <sub>8</sub> "	5.15	6.24	6.63
2' 10"x6' 10"-1 <sup>3</sup> / <sub>8</sub> "	5.66	6.98	7.40
3' 0"x7' 0"-1 <sup>3</sup> / <sub>8</sub> "	5.94	7.40	7.92
2' 8"x6' 8"-1 <sup>3</sup> / <sub>4</sub> "	6.45	7.55	7.94
2' 10"x6' 10"-1 <sup>3</sup> / <sub>4</sub> "	7.07	8.39	8.81
3' 0"x7' 0"-1 <sup>3</sup> / <sub>4</sub> "	7.43	8.88	9.41



Liberty

Honesty

## HONESTY

2' 6"x6' 6"-1 <sup>3</sup> / <sub>8</sub> "	\$ 5.04	\$ 6.02	\$ 6.38
2' 6"x6' 8"-1 <sup>3</sup> / <sub>8</sub> "	5.10	6.12	6.47
2' 8"x6' 8"-1 <sup>3</sup> / <sub>8</sub> "	5.31	6.41	6.80
2' 10"x6' 10"-1 <sup>3</sup> / <sub>8</sub> "	5.82	7.14	7.56
3' 0"x7' 0"-1 <sup>3</sup> / <sub>8</sub> "	6.11	7.56	8.09
2' 8"x6' 8"-1 <sup>3</sup> / <sub>4</sub> "	6.62	7.71	8.10
2' 10"x6' 10"-1 <sup>3</sup> / <sub>4</sub> "	7.23	8.55	8.97
3' 0"x7' 0"-1 <sup>3</sup> / <sub>4</sub> "	7.59	9.05	9.57

## EVER READY



2' 6"x6' 6"-1 <sup>3</sup> / <sub>8</sub> "	\$ 5.04	\$ 5.67	\$ 5.85
2' 6"x6' 8"-1 <sup>3</sup> / <sub>8</sub> "	5.10	5.79	5.97
2' 8"x6' 8"-1 <sup>3</sup> / <sub>8</sub> "	5.31	6.00	6.18
2' 10"x6' 10"-1 <sup>3</sup> / <sub>8</sub> "	5.82	6.57	6.81
3' 0"x7' 0"-1 <sup>3</sup> / <sub>8</sub> "	6.11	6.92	7.16
2' 8"x6' 8"-1 <sup>3</sup> / <sub>4</sub> "	6.62	7.31	7.49
2' 10"x6' 10"-1 <sup>3</sup> / <sub>4</sub> "	7.23	7.98	8.22
3' 0"x7' 0"-1 <sup>3</sup> / <sub>4</sub> "	7.59	8.40	8.64



Ever Ready

Carolina

## CAROLINA

2' 6"x6' 6"-1 <sup>3</sup> / <sub>8</sub> "	\$ 5.37	\$ 6.06	\$ 6.24
2' 6"x6' 8"-1 <sup>3</sup> / <sub>8</sub> "	5.43	6.17	6.35
2' 8"x6' 8"-1 <sup>3</sup> / <sub>8</sub> "	5.64	6.42	6.65
2' 10"x6' 10"-1 <sup>3</sup> / <sub>8</sub> "	6.15	7.02	7.29
3' 0"x7' 0"-1 <sup>3</sup> / <sub>8</sub> "	6.44	7.40	7.71
2' 8"x6' 8"-1 <sup>3</sup> / <sub>4</sub> "	6.95	7.73	7.95
2' 10"x6' 10"-1 <sup>3</sup> / <sub>4</sub> "	7.56	8.43	8.70
3' 0"x7' 0"-1 <sup>3</sup> / <sub>4</sub> "	7.92	8.88	9.20

# SIDE LIGHTS

No. 1 W. P. P.



No. 532



No. 540



No. 531



No. 537

These attractively designed Side Lights are made to match our Front Entrance Doors such as Modern, High Point, Webster, Superior, etc.

Sizes	Design No. 532		Design No. 540	
	Gla. D. S.	Gla. Bev. Plate	Gla. D. S.	Gla. Bev. Plate
1'0" x 6'8"—1 $\frac{3}{8}$ "	\$4.64	\$13.44	\$7.67	\$18.66
1'0" x 7'0"—1 $\frac{3}{8}$ "	4.79	14.39	7.95	20.26
1'2" x 6'8"—1 $\frac{3}{8}$ "	5.00	15.22	7.95	18.79
1'2" x 7'0"—1 $\frac{3}{8}$ "	5.19	15.84	8.32	20.41
	Design No. 531		Design No. 537	
	Gla. D. S.	Gla. Bev. Plate	Gla. D. S.	Gla. Bev. Plate
1'0" x 6'8"—1 $\frac{3}{8}$ "	\$8.69	\$20.16	\$6.32	\$18.04
1'0" x 7'0"—1 $\frac{3}{8}$ "	8.87	20.34	6.64	19.76
1'2" x 6'8"—1 $\frac{3}{8}$ "	8.95	21.03	6.60	18.26
1'2" x 7'0"—1 $\frac{3}{8}$ "	9.17	21.26	6.90	19.98

*Huttig Side Lights are of the Same  
High Quality as our Front Doors.  
Thoroughly Seasoned Lumber.*

# FRENCH DOORS

No. 1 W. P. P.



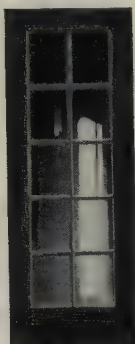
Satin Brand  
French Doors  
are manufactured  
in our own plant.  
Well made and  
smoothly finished.

These French  
Doors can be  
used Singly or  
in Pairs.

Fern Design



Fern



Blue Bell



Glendale



Perry

Size of Single Door	Op'g Size of Pair	Price per Door Glazed S. S.		Price per Door Glazed D. S.	Price per Pair Glazed S. S.
		Blue Bell	Fern	Glendale	Perry
*1'4"x6' 8"-1 1/8"	2'8"x6' 8"				\$11.12
*1'6"x6' 6"-1 1/8"	3'0"x6' 6"				11.25
*1'6"x6' 8"-1 1/8"	3'0"x6' 8"				11.36
*1'6"x7' 0"-1 1/8"	3'0"x7' 0"				11.91
2'0"x6' 6"-1 1/8"	4'0"x6' 6"	\$ 6.36			
2'0"x6' 8"-1 1/8"	4'0"x6' 8"	6.45			
2'6"x6' 6"-1 1/8"	5'0"x6' 6"	6.99	\$ 7.89	\$ 8.31	
2'6"x6' 8"-1 1/8"	5'0"x6' 8"	7.04	7.97	8.37	
2'6"x7' 0"-1 1/8"	5'0"x7' 0"	7.35	8.25	9.12	
2'8"x6' 8"-1 1/8"	5'4"x6' 8"	7.08	8.19	8.93	
2'10"x6' 10"-1 1/8"	5'8"x6' 10"	7.56	8.45	9.41	
3'0"x6' 8"-1 1/8"	6'0"x6' 8"	7.50	8.31	9.15	
3'0"x7' 0"-1 1/8"	6'0"x7' 0"	7.75	8.55	10.28	
2'0"x6' 8"-1 1/4"	4'0"x6' 8"	8.28			
2'6"x6' 6"-1 1/4"	5'0"x6' 6"	8.85	10.01	10.16	
2'6"x6' 8"-1 1/4"	5'0"x6' 8"	8.96	10.08	10.25	
2'6"x7' 0"-1 1/4"	5'0"x7' 0"	9.44	10.56	11.19	
2'8"x6' 8"-1 1/4"	5'4"x6' 8"	9.00	10.32	10.83	
2'10"x6' 10"-1 1/4"	5'8"x6' 10"	9.88	10.77	11.48	
3'0"x6' 8"-1 1/4"	6'0"x6' 8"	9.66	10.47	11.07	
3'0"x7' 0"-1 1/4"	6'0"x7' 0"	10.12	10.92	12.41	

If T Astragals are wanted—add:

For 1 3/8" thick doors.....\$0.65  
For 1 1/4" thick doors......92

If French Doors are wanted, Rabbeted—add:

Per pair......84

\*Starred items are made with 3 1/2" Stiles.

# MIRROR DOORS

*"Every woman wants a FULL VISION  
Mirror Door in her home."*



## FAULTLESS

This gracefully designed Door with Full Length Mirror framed with a neat mold lends itself to the achievement of distinctive decorative effects wherever used. This Door is priced below with **Plain Polished Plate Mirror** and also with **1½" Beveled Polished Plate Mirror**.

Sizes	1 Panel No. 1 Fir Back		2 Panel No. 1 Fir Back		Paramount Back	
	Plain Plate	Bev. Plate	Plain Plate	Bev. Plate	Plain Plate	Bev. Plate
1' 6"x6' 8"-1 3/8"	\$12.65	\$19.40	\$13.65	\$21.15	\$14.45	\$19.38
1' 8"x6' 8"-1 3/8"	.....	.....	15.23	23.20	14.45	19.38
2' 0"x6' 0"-1 3/8"	15.86	22.19	16.84	23.44	16.66	22.65
2' 0"x6' 6"-1 3/8"	17.08	24.28	18.38	26.88	17.71	24.45
2' 0"x6' 8"-1 3/8"	17.49	25.49	18.44	26.96	18.04	25.06
2' 0"x7' 0"-1 3/8"	18.43	27.40	19.75	29.75	19.05	27.00
2' 4"x6' 6"-1 3/8"	20.60	29.10	22.13	31.63	.....	.....
2' 4"x6' 8"-1 3/8"	21.16	30.16	22.21	31.70	22.06	30.06
2' 6"x6' 6"-1 3/8"	20.81	29.34	23.46	32.96	23.36	31.36
2' 6"x6' 8"-1 3/8"	22.89	32.39	24.01	34.01	23.86	32.39
2' 8"x6' 8"-1 3/8"	24.65	34.64	25.85	36.34	26.00	34.99
2' 8"x7' 0"-1 3/8"	28.50	39.49	29.75	42.28	.....	.....
2' 10"x6' 10"-1 3/8"	26.00	36.00	31.75	43.70	.....	.....
3' 0"x7' 0"-1 3/8"	32.62	44.59	34.02	46.49	33.92	44.91
2' 8"x6' 8"-1 3/4"	25.85	35.85	27.05	37.55	.....	.....
2' 10"x6' 10"-1 3/4"	27.33	37.33	33.06	45.02	.....	.....
3' 0"x7' 0"-1 3/4"	34.00	45.97	35.40	47.87	.....	.....

These Faultless Design Mirror Doors can also be had in W. P. P Stiles and Rails Fir Panel, either 1 or 2 Panels, or All Veneered such as Unsel. Birch, Pl. Red Oak, Unsel. Gum or Red Gum. For price, add to the above the difference between the cost of Door selected and Fir or Paramount Door in the Panel arrangement quoted above.

# COMBINATION SCREEN AND STORM DOORS



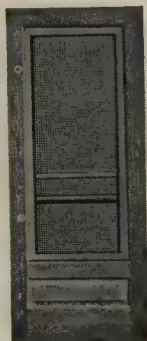
Design  
Perfect "A"



Design  
Perfect "B"



Design  
Perfect "C"



Perfect  
Combination  
Door—Showing  
Screen Insert

8

The "Perfect" Combination Storm and Screen Door has many advantages. It gives perfect protection against cold, dirt, soot, and draft in winter and a perfect Screen Door in summer.

Made of Clear W. P. P. full dowel construction, double sanded to a perfect satin finish, furnished complete with glass section glazed with good quality glass and screen section covered with finest galvanized wire.

Size	Design Perfect "A"	Design Perfect "B"	Design Perfect "C"
2' 8½" x 6' 9" — 1½"	\$9.30	\$8.79	\$9.24
2' 10½" x 6' 11" — 1½"	9.95	9.30	9.84
3' 0½" x 7' 1" — 1½"	10.29	9.75	10.23

For 16 Mesh Galvanized Wire add 15c.  
For 16 Mesh Bronze Wire add 72c.

## STORM DOORS

### STORM DOORS ONLY—NOT COMBINATION DOORS

W. P. P. Raised Panels. Sturdily built. See Pages 64 and 65 for our prices on Storm Sash.

Size	Open	Gla. SSB	Gla. DSB
2' 8½" x 6' 9" — 1½"	\$5.60	\$6.29	\$6.56
2' 10½" x 6' 11" — 1½"	6.05	6.84	7.13
3' 0½" x 7' 1" — 1½"	6.27	7.25	7.59



No. 1935

# GARAGE DOORS

## FIR

Special Note — Huttig Garage Doors have all Joints snugly cemented with 100% waterproof glue.



**No. 622**

**In Pairs**

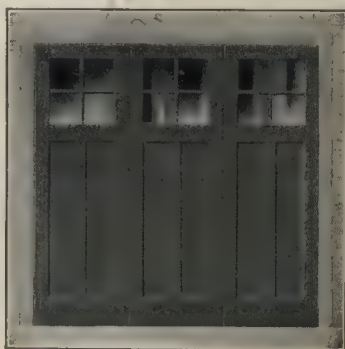
**Each Door**  
**6 Lights (3 wide)**  
**and three Ver-**  
**tical Panels.**

Opening Size In Pairs	Per Pair Open No Glass	Per Pair Glazed S. S.	Per Pair Florentine or Syenite
8'0" x 7'0"—1 $\frac{3}{4}$ "	\$16.85	\$19.25	\$22.13
8'0" x 7'6"—1 $\frac{3}{4}$ "	16.85	19.64	23.01
8'0" x 8'0"—1 $\frac{3}{4}$ "	16.85	19.64	23.01

**No. 624**

**(3 Doors to set)**

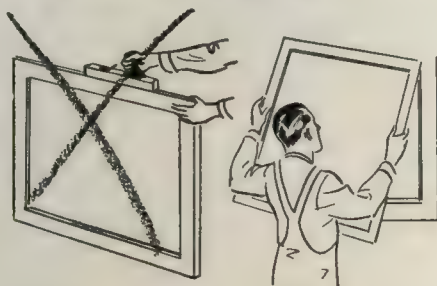
**Each Door**  
**4 Lights (2 wide)**  
**and two Vertical**  
**Panels.**



Opening Size In Sets	Per Set Open No Glass	Per Set Glazed S. S.	Per Set Florentine or Syenite
8'0" x 7'0"—1 $\frac{3}{4}$ "	\$18.05	\$20.43	\$23.33
8'0" x 7'6"—1 $\frac{3}{4}$ "	18.05	20.72	24.00
8'0" x 8'0"—1 $\frac{3}{4}$ "	18.05	20.72	24.00



There is a difference in "Treated Sash." The Huttig "Prim-A-Tox" Method assures perfect impregnation of the Sash  $\frac{3}{16}$  of an inch below the surface on the sides and one full inch lengthways with the grain, which renders the wood rot and termite proof. "Prim-A-Tox" is the result of years of intensive and costly research work. For this reason, the Huttig "Guarantee" is definite assurance of satisfaction on the part of the buyer of Armored Sash.



ORDINARY      HUTTIG  
ARMORED  
SASH

Armored Sash are factory "prefit." No expense of re-working the Sash on the job. Armored Sash will slip right into any standard frame without further fitting. They cost less to install, wear longer and give real satisfaction in use.

Considering the advantages of Armored Sash, the fact that they are guaranteed against rot and termites, the Prefit feature and the generally recognized advantages of Huttig Sash, the small additional cost of Armored Sash is so reasonable that even the most inexpensive home can afford to have the protection offered in the use of Armored Sash. For the average home of about twenty windows the extra cost to the Home Owner is approximately \$8.00 only. Every one can afford "Prim-A-Tox" Treatment.

Any Window shown on the following pages can be had Armored "Prim-A-Tox" Treatment for a small extra charge of

**40c List**

Single Sash — half the cost of Double Hung Window for the Armored "Prim-A-Tox" Treatment.

## HUTTIG-ST. LOUIS CHECK RAIL WINDOWS



**Clear W. P. P.**

Exceptionally  
Well Manufactured

*There are several features of Real Merit in  
Huttig-St. Louis Check Rail Windows:*

All of our Check Rail Windows have the Putty Lock. This Putty Lock provides a real grip in the wood for the putty. This is an item that is not seen, but it does make a better Window and it largely eliminates putty complaints.

Huttig-St. Louis Check Rail Windows are made with a chamfered or beveled edge. No sharp corners or rough splintering edges on Huttig Windows. This feature prevents the binding of the windows at the corners.

*These Are Real Points Of Advantage  
That Make Huttig-St. Louis  
Windows Superior.*

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For prices on Two-Light Windows, see pages 42 to 49 inclusive.

(Frames, Trim, etc., for Two-Light Windows  
also priced on these pages)

For prices on Two-Light Windows with TOP DIVIDED Light  
Designs, see pages 50 to 57 inclusive.

## For Your Convenience ~ FIGURING COMPLETE

### WINDOW • FRAME • TRIM

Add the three together and you have the complete opening priced. (Sash Weights, Cord and Hardware are the only other items necessary.)

See pages 122 to 150 inclusive, for Description and Prices on all Huttig "Simplex" and "A-1" Window Frames.

### W. P. P. Windows 2 Lights 1 $\frac{3}{8}$ " Check Rails

GLASS SIZE	STANDARD WINDOW OPENING	OPEN	GLAZED S. S.
12 x 16	1' 4" x 3' 2"	\$0.93	\$1.55
18	3' 6"	.99	1.73
20	3' 10"	.99	1.73
22	4' 2"	1.07	1.92
24	4' 6"	1.07	1.92
26	4' 10"	1.10	2.00
28	5' 2"	1.13	2.09
14 x 16	1' 6" x 3' 2"	.96	1.65
18	3' 6"	1.04	1.83
20	3' 10"	1.04	1.83
22	4' 2"	1.10	2.03
24	4' 6"	1.10	2.03
26	4' 10"	1.13	2.12
28	5' 2"	1.16	2.40
16 x 12	1' 8" x 2' 6"	.93	1.55
14	2' 10"	.96	1.65
16	3' 2"	.99	1.74
18	3' 6"	1.04	1.85
20	3' 10"	1.07	1.97
22	4' 2"	1.10	2.09
24	4' 6"	1.13	2.16
26	4' 10"	1.16	2.43
28	5' 2"	1.20	2.55
30	5' 6"	1.23	2.66
32	5' 10"	1.37	2.96
18 x 12	1' 10" x 2' 6"	.99	1.73
14	2' 10"	1.04	1.83
16	3' 2"	1.04	1.85
18	3' 6"	1.07	1.98
20	3' 10"	1.10	2.09
22	4' 2"	1.13	2.36
24	4' 6"	1.16	2.43
26	4' 10"	1.20	2.57

# HUTTIG "EASY METHOD" FOR WINDOW OPENING

See pages 50, 52, 55 for designs of Huttig Top Divided Windows. See pages 50 to 56 inclusive, for prices on Top Divided Windows.

See pages 113 to 120 inclusive, for Description and Prices on other designs of Huttig Interior Window Trim.

GLAZED D. S.	FRAME No. 600 Frame House Const. W. P. P. Semi- Assembled 1 1/4" O. S. Casing	FRAME No. 632 9" or 13" Brick House Const. W. P. P. Semi- Assembled	JAMB LINING Up to 4 1/2" Wide For 13" Wall Const. Y.P.	TRIM DESIGN No. 826 Y. P. For Frame or 9" Wall Const. Add Extra for 13" Wall Stool per Extra quoted on page 114
.....	\$2.45	\$2.97	\$0.53	\$0.77
.....	2.55	3.09	.56	.80
.....	2.69	3.33	.60	.81
.....	2.76	3.45	.65	.87
.....	2.84	3.57	.68	.89
.....	2.91	3.72	.72	.92
.....	2.97	3.84	.75	.93
.....	2.49	3.03	.53	.79
.....	2.57	3.15	.56	.82
.....	2.72	3.36	.60	.83
.....	2.81	3.51	.65	.89
.....	2.88	3.63	.68	.91
.....	2.96	3.75	.72	.94
.....	3.03	3.87	.75	.95
.....	2.40	2.81	.45	.73
.....	2.48	2.93	.48	.79
\$2.06	2.55	3.05	.53	.81
2.18	2.61	3.17	.57	.84
2.36	2.76	3.41	.60	.85
2.52	2.85	3.53	.65	.91
2.61	2.93	3.65	.69	.93
2.96	3.00	3.80	.72	.96
3.09	3.08	3.92	.77	.97
3.23	3.15	4.04	.81	1.03
3.62	3.27	4.23	.84	1.05
.....	2.45	2.84	.45	.78
.....	2.52	2.96	.51	.84
2.18	2.60	3.09	.53	.80
2.39	2.67	3.21	.57	.89
2.52	2.81	3.44	.63	.90
2.84	2.88	3.57	.65	.96
2.93	2.97	3.69	.69	.98
3.14	3.05	3.81	.75	1.01

# HUTTIG 'EASY METHOD' FOR FIGURING

GLASS SIZE	STANDARD WINDOW OPENING	OPEN	GLAZED S. S.
18 x 28	1' 10" x 5' 2"	\$1.23	\$2.67
30	5' 6"	1.26	2.87
32	5' 10"	1.37	2.96
20 x 12	2' 0" x 2' 6"	.99	1.73
14	2' 10"	1.04	1.83
16	3' 2"	1.07	1.88
18	3' 6"	1.10	2.00
20	3' 10"	1.13	2.18
22	4' 2"	1.16	2.43
24	4' 6"	1.20	2.43
26	4' 10"	1.23	2.57
28	5' 2"	1.26	2.67
30	5' 6"	1.29	2.94
32	5' 10"	1.40	3.27
34	6' 2"	1.43	3.30
36	6' 6"	1.47	3.57
22 x 12	2' 2" x 2' 6"	1.07	1.92
14	2' 10"	1.10	2.03
16	3' 2"	1.10	2.03
18	3' 6"	1.13	2.28
20	3' 10"	1.16	2.37
22	4' 2"	1.20	2.61
24	4' 6"	1.23	2.61
26	4' 10"	1.26	2.75
28	5' 2"	1.29	2.91
30	5' 6"	1.34	3.14
32	5' 10"	1.43	3.47
34	6' 2"	1.50	3.81
36	6' 6"	1.53	3.83
24 x 12	2' 4" x 2' 6"	1.07	1.92
14	2' 10"	1.10	2.03
16	3' 2"	1.13	2.04
18	3' 6"	1.16	2.28
20	3' 10"	1.20	2.37
22	4' 2"	1.23	2.61
24	4' 6"	1.26	2.70
26	4' 10"	1.29	2.75
28	5' 2"	1.34	2.91
30	5' 6"	1.37	3.14
32	5' 10"	1.47	3.59
34	6' 2"	1.50	3.81
36	6' 6"	1.53	4.10
26 x 12	2' 6" x 2' 6"	1.10	2.00
14	2' 10"	1.13	2.12
16	3' 2"	1.16	2.43
18	3' 6"	1.20	2.55
20	3' 10"	1.23	2.57
22	4' 2"	1.26	2.79
24	4' 6"	1.29	2.79
26	4' 10"	1.34	2.91
28	5' 2"	1.37	3.20

# COMPLETE WINDOW OPENING—(Continued)

GLAZED D. S.	FRAME No. 600 Frame House Const. W. P. P. Semi- Assembled 1 1/2" O. S. Casing	FRAME No. 632 9" or 13" Brick House Const. W. P. P. Semi- Assembled	JAMB LINING Up to 4 1/2" Wide For 13" Wall Const. Y. P.	TRIM DESIGN No. 826 Y. P. For Frame or 9" Wall Const. Add Extra for 13" Wall Stool per Extra quoted on page 114
\$3.30	\$3.12	\$3.93	\$0.77	\$1.02
3.53	3.20	4.08	.77	1.08
3.62	3.32	4.28	.87	1.10
.....	2.49	2.88	.48	.81
2.24	2.57	2.97	.51	.87
2.24	2.64	3.12	.56	.89
2.40	2.72	3.24	.60	.92
2.61	2.85	3.48	.63	.93
2.93	2.93	3.60	.68	.99
2.93	3.03	3.72	.69	1.01
3.14	3.09	3.87	.75	1.04
3.30	3.17	3.99	.80	1.05
3.62	3.24	4.11	.81	1.11
4.02	3.36	4.29	.87	1.13
4.07	3.48	4.39	.90	1.15
4.37	3.60	4.57	.93	1.17
.....	2.55	2.91	.48	.89
.....	2.61	3.03	.51	.92
2.45	2.69	3.17	.56	.93
2.78	2.76	3.29	.60	.99
2.91	2.91	3.51	.63	1.01
3.18	2.97	3.65	.68	1.04
3.21	3.05	3.77	.69	1.05
3.36	3.15	3.89	.75	1.11
3.59	3.21	4.01	.80	1.13
3.89	3.29	4.16	.81	1.16
4.31	3.39	4.35	.87	1.17
4.70	3.51	4.45	.90	1.19
4.76	3.63	4.60	.93	1.21
.....	2.57	2.96	.48	.89
2.45	2.64	3.08	.53	.92
2.48	2.72	3.20	.57	.93
2.78	2.81	3.33	.60	.99
2.91	2.96	3.56	.65	1.01
3.21	3.03	3.68	.69	1.04
3.35	3.09	3.80	.72	1.05
3.36	3.17	3.93	.77	1.11
3.59	3.27	4.05	.81	1.13
3.89	3.33	4.17	.84	1.16
4.44	3.44	4.37	.89	1.17
4.70	3.56	4.45	.92	1.19
5.09	3.68	4.62	.95	1.21
.....	2.61	2.97	.51	.92
2.57	2.69	3.09	.53	.93
2.96	2.76	3.24	.57	.99
3.11	2.85	3.36	.63	1.01
3.14	2.97	3.57	.65	1.04
3.44	3.08	3.72	.69	1.05
3.44	3.15	3.84	.75	1.11
3.59	3.21	3.96	.77	1.13
3.93	3.29	4.08	.81	1.16

# HUTTIG 'EASY METHOD' FOR FIGURING

GLASS SIZE	STANDARD WINDOW OPENING	OPEN	GLAZED S. S.
26 x 30	2' 6" x 5' 6"	\$1.40	\$3.47
32	5' 10"	1.50	3.81
34	6' 2"	1.53	4.29
36	6' 6"	1.56	4.31
28 x 12	2' 8" x 2' 6"	1.13	2.09
14	2' 10"	1.16	2.40
16	3' 2"	1.20	2.55
18	3' 6"	1.23	2.75
20	3' 10"	1.26	2.81
22	4' 2"	1.29	3.00
24	4' 6"	1.34	3.03
26	4' 10"	1.37	3.20
28	5' 2"	1.40	3.38
30	5' 6"	1.43	3.47
32	5' 10"	1.53	4.17
34	6' 2"	1.56	4.34
36	6' 6"	1.61	4.70
30 x 12	2' 10" x 2' 6"	1.23	2.66
14	2' 10"	1.23	2.66
16	3' 2"	1.23	2.66
18	3' 6"	1.26	2.87
20	3' 10"	1.29	2.94
22	4' 2"	1.34	3.14
24	4' 6"	1.37	3.14
26	4' 10"	1.40	3.47
28	5' 2"	1.43	3.50
30	5' 6"	1.47	3.93
32	5' 10"	1.56	4.34
34	6' 2"	1.61	4.70
36	6' 6"	1.64	4.74
32 x 12	3' 0" x 2' 6"	1.37	2.96
14	2' 10"	1.37	2.96
16	3' 2"	1.37	2.96
18	3' 6"	1.37	2.96
20	3' 10"	1.40	3.27
22	4' 2"	1.43	3.47
24	4' 6"	1.47	3.68
26	4' 10"	1.50	3.72
28	5' 2"	1.53	4.17
30	5' 6"	1.56	4.34
32	5' 10"	1.61	....
34	6' 2"	1.64	....
36	6' 6"	1.67	....
34 x 12	3' 2" x 2' 6"	1.43	3.30
14	2' 10"	1.43	3.30
16	3' 2"	1.43	3.30
18	3' 6"	1.43	3.30
20	3' 10"	1.43	3.30
22	4' 2"	1.50	3.81
24	4' 6"	1.50	3.81
26	4' 10"	1.53	4.29

# COMPLETE WINDOW OPENING--(Continued)

GLAZED D. S.	FRAME No. 600 Frame House Const. W. P. P. Semi- Assembled 1 1/4" O. S. Casing	FRAME No. 632 9" or 13" Brick House Const. W. P. P. Semi- Assembled	JAMB LINING Up to 4 1/2" Wide For 13" Wall Const. Y. P.	TRIM DESIGN No. 826 Y. P. For Frame or 9" Wall Const. Add Extra for 13" Wall Stool per Extra quoted on page 114
\$4.28	\$3.39	\$4.23	\$0.87	\$1.17
4.70	3.48	4.41	.89	1.23
5.28	3.60	4.50	.92	1.29
5.33	3.72	4.62	.95	1.35
.....	2.73	3.03	.51	.93
.....	2.81	3.15	.56	.99
3.09	2.88	3.27	.60	1.01
3.35	2.96	3.39	.63	1.04
3.44	3.09	3.63	.68	1.05
3.71	3.20	3.75	.69	1.11
3.71	3.27	3.87	.75	1.13
3.93	3.33	4.01	.80	1.16
4.17	3.41	4.13	.81	1.17
4.26	3.51	4.25	.87	1.23
5.18	3.60	4.44	.92	1.25
5.33	3.72	4.52	.95	1.27
5.85	3.84	4.65	.98	1.29
.....	2.79	3.12	.53	.99
.....	2.85	3.24	.56	1.01
3.23	2.93	3.36	.60	1.04
3.53	3.00	3.51	.65	1.05
3.62	3.15	3.72	.68	1.11
3.89	3.21	3.84	.72	1.13
3.89	3.32	3.99	.75	1.16
4.28	3.39	4.11	.80	1.17
4.32	3.45	4.23	.84	1.23
4.89	3.53	4.35	.87	1.25
5.33	3.65	4.53	.92	1.28
5.85	3.77	4.62	.95	1.31
5.90	3.89	4.75	.98	1.34
3.62	2.84	3.29	.53	1.04
3.62	2.92	3.40	.56	1.06
3.62	3.00	3.53	.60	1.09
3.62	3.08	3.65	.65	1.10
4.02	3.20	3.77	.69	1.13
4.31	3.28	3.91	.77	1.17
4.53	3.36	4.04	.81	1.23
4.58	3.44	4.16	.84	1.25
5.18	3.51	4.28	.89	1.28
5.33	3.60	4.41	.92	1.32
5.85	3.69	4.59	.95	1.36
5.90	3.75	4.71	.98	1.40
6.57	3.87	4.83	1.01	1.40
4.07	3.04	3.34	.53	1.10
4.07	3.10	3.45	.56	1.12
4.07	3.16	3.58	.60	1.14
4.07	3.22	3.70	.65	1.16
4.07	3.28	3.82	.69	1.18
4.70	3.36	3.95	.80	1.23
4.70	3.44	4.09	.81	1.26
5.28	3.52	4.20	.87	1.30

# HUTTIG 'EASY METHOD' FOR FIGURING

GLASS SIZE	STANDARD WINDOW OPENING	OPEN	GLAZED S. S.
34 x 28	3' 2" x 5' 2"	\$1.56	\$4.34
30	5' 6"	1.61	4.70
32	5' 10"	1.64	....
34	6' 2"	1.67	....
36	6' 6"	1.71	....
36 x 12	3' 4" x 2' 6"	1.47	3.57
14	2' 10"	1.47	3.57
16	3' 2"	1.47	3.57
18	3' 6"	1.47	3.57
20	3' 10"	1.47	3.57
22	4' 2"	1.53	3.83
24	4' 6"	1.53	3.83
26	4' 10"	1.56	4.31
28	5' 2"	1.61	4.61
30	5' 6"	1.64	4.74
32	5' 10"	1.67	....
34	6' 2"	1.71	....
36	6' 6"	1.74	....
38 x 24	3' 6" x 4' 6"	1.68	....
26	4' 10"	1.71	....
28	5' 2"	1.76	....
30	5' 6"	1.80	....
32	5' 10"	1.83	....
34	6' 2"	1.91	....
36	6' 6"	1.91	....
40 x 20	3' 8" x 3' 10"	1.68	....
22	4' 2"	1.68	....
24	4' 6"	1.68	....
26	4' 10"	1.71	....
28	5' 2"	1.76	....
30	5' 6"	1.80	....
32	5' 10"	1.83	....
34	6' 2"	1.91	....
36	6' 6"	1.91	....
44 x 20	4' 0" x 3' 10"	1.76	....
22	4' 2"	1.76	....
24	4' 6"	1.76	....
26	4' 10"	1.80	....
28	5' 2"	1.83	....
30	5' 6"	1.86	....
32	5' 10"	1.91	....
34	6' 2"	1.97	....
36	6' 6"	1.97	....
48 x 24	4' 4" x 4' 6"	1.83	....
26	4' 10"	1.86	....
28	5' 2"	1.91	....
30	5' 6"	1.94	....
32	5' 10"	1.97	....
34	6' 2"	2.04	....
36	6' 6"	2.04	....

COMPLETE WINDOW OPENING—(Continued)

GLAZED D. S.	FRAME No. 600 Frame House Const. W. P. P. Semi- Assembled 3½" O. S. Casing	FRAME No. 632 9" or 13" Brick House Const. W. P. P. Semi- Assembled	JAMB LINING Up to 4½" Wide For 13" Wall Const. Y. P.	TRIM DESIGN No. 826 Y. P. For Frame or 9" Wall Const. Add Extra for 13" Wall Stool per Extra quoted on page 114
\$5.33	\$3.59	\$4.33	\$0.89	\$1.33
5.85	3.65	4.47	.92	1.33
5.90	3.77	4.65	.95	1.35
6.57	3.83	4.77	.98	1.38
7.02	3.95	4.90	1.04	1.42
4.37	3.08	3.39	.53	1.12
4.37	3.14	3.50	.56	1.14
4.37	3.20	3.63	.60	1.16
4.37	3.26	3.75	.65	1.18
4.37	3.32	3.87	.69	1.20
4.76	3.40	4.00	.72	1.25
4.76	3.48	4.13	.80	1.28
5.33	3.56	4.25	.81	1.32
5.72	3.63	4.37	.87	1.35
5.90	3.69	4.52	.92	1.37
6.57	3.81	4.68	.93	1.37
7.02	3.87	4.82	.96	1.37
7.07	3.99	4.97	1.04	1.44
5.45	3.53	4.17	.85	1.30
5.97	3.60	4.29	.86	1.34
6.66	3.68	4.41	.92	1.37
6.71	3.77	4.56	.97	1.39
7.16	3.87	4.76	.98	1.39
8.21	3.93	4.89	1.03	1.40
8.21	4.04	5.01	1.07	1.42
5.45	3.44	3.96	.86	1.27
5.45	3.51	4.08	.89	1.32
5.45	3.57	4.23	.90	1.35
5.97	3.65	4.35	.95	1.39
6.66	3.75	4.47	1.00	1.42
6.71	3.81	4.59	1.05	1.44
7.16	3.92	4.77	1.07	1.44
8.21	3.99	4.92	1.09	1.48
8.21	4.08	5.07	1.11	1.51
7.25	3.57	4.04	.90	1.31
7.25	3.65	4.17	.95	1.36
7.25	3.72	4.29	.95	1.39
8.15	3.80	4.41	1.05	1.43
8.75	3.87	4.56	1.05	1.46
10.10	3.96	4.68	1.07	1.48
10.14	4.05	4.88	1.09	1.48
10.23	4.13	5.01	1.11	1.52
10.23	4.23	5.13	1.14	1.55
8.75	3.81	4.37	.90	1.43
8.79	3.92	4.52	.95	1.47
10.14	3.99	4.64	1.05	1.50
10.16	4.05	4.76	1.07	1.52
10.23	4.16	4.95	1.09	1.52
12.45	4.25	5.09	1.11	1.56
12.45	4.32	5.21	1.14	1.60

# HUTTIG-ST. LOUIS

## CHECK RAIL WINDOWS

### Top Divided Designs



A

W. P. P.  
1 $\frac{3}{8}$ " thick

Our Vertical Bars of Divided Light Windows and Sash are mortised and tenoned into the Rails, not merely slipped in.



B

**Important**—The standard divisions for TOP DIVIDED Designs of Strip and Vertical lights are as follows:

- Up to 16" width glass — divide 2 Lights wide
- 18" to 24" width glass — divide 3 Lights wide
- 26" to 32" width glass — divide 4 Lights wide
- 34" to 40" width glass — divide 5 Lights wide
- 42" to 48" width glass — divide 6 Lights wide

For instance — Designs A and B are identical for same glass width, being divided as noted above.

Glass Size	Glazed SSB	Glazed DSB	Glazed Top SSB Bot. DSB	Glass Size	Glazed SSB	Glazed DSB	Glazed Top SSB Bot. DSB
12x16	\$1.79	.....	.....	20x12	\$2.12	.....	.....
12x18	1.97	.....	.....	20x14	2.22	\$2.63	\$2.42
12x20	1.97	.....	.....	20x16	2.25	2.63	2.43
12x22	2.15	.....	.....	20x18	2.39	2.78	2.58
12x24	2.15	.....	.....	20x20	2.55	2.97	2.76
12x26	2.24	.....	.....	20x22	2.81	3.29	3.05
12x28	2.31	.....	.....	20x24	2.81	3.29	3.05
				20x26	2.93	3.48	3.21
14x16	1.89	.....	.....	20x28	3.03	3.63	3.33
14x18	2.07	.....	.....	20x30	3.29	3.95	3.62
14x20	2.07	.....	.....	20x32	3.60	4.35	3.98
14x22	2.25	.....	.....	20x34	3.65	4.40	4.02
14x24	2.25	.....	.....	20x36	3.90	4.68	4.29
14x26	2.34	.....	.....				
14x28	2.61	.....	.....	22x12	2.30	.....	.....
				22x14	2.40	.....	.....
16x12	1.79	.....	.....	22x16	2.40	2.82	2.61
16x14	1.89	.....	.....	22x18	2.66	3.12	2.90
16x16	1.98	\$2.30	\$2.13	22x20	2.75	3.26	3.00
16x18	2.09	2.40	2.25	22x22	2.97	3.53	3.26
16x20	2.19	2.58	2.39	22x24	2.97	3.56	3.26
16x22	2.31	2.73	2.52	22x26	3.09	3.71	3.41
16x24	2.39	2.82	2.61	22x28	3.27	3.93	3.60
16x26	2.66	3.15	2.91	22x30	3.48	4.22	3.84
16x28	2.76	3.29	3.03	22x32	3.80	4.61	4.20
16x30	2.87	3.42	3.15	22x34	4.13	4.98	4.56
16x32	3.15	3.80	3.48	22x36	4.14	5.06	4.61
18x12	2.12	.....	.....	24x12	2.30	.....	.....
18x14	2.22	.....	.....	24x14	2.40	2.82	2.61
18x16	2.24	2.55	2.40	24x16	2.43	2.84	2.63
18x18	2.36	2.75	2.57	24x18	2.66	3.12	2.90
18x20	2.46	2.88	2.67	24x20	2.75	3.26	3.00
18x22	2.72	3.20	2.96	24x22	2.97	3.56	3.26
18x24	2.81	3.29	3.05	24x24	3.06	3.68	3.36
18x26	2.93	3.48	3.21	24x26	3.09	3.71	3.41
18x28	3.03	3.63	3.33	24x28	3.27	3.93	3.60
18x30	3.23	3.86	3.54	24x30	3.48	4.22	3.84
18x32	3.30	3.95	3.63	24x32	3.92	4.74	4.34
				24x34	4.13	4.98	4.56
				24x36	4.40	5.36	4.88

NOTE—Top divided Designs A and B continued on Page 51.

# HUTTIG-ST. LOUIS CHECK RAIL WINDOWS

## Top Divided Designs

Top Divided Windows Designs A and B —  
Continued — See Illustrations Page 50

Glass Size	Glazed SSB	Glazed DSB	Glazed Top SSB Bot. DSB	Glass Size	Glazed SSB	Glazed DSB	Glazed Top SSB Bot. DSB
26x12	\$2.54	.....	.....	34x12	\$3.95	\$4.70	\$4.32
26x14	2.64	\$3.18	\$2.87	34x14	3.95	4.70	4.32
26x16	2.96	3.45	3.21	34x16	3.95	4.70	4.32
26x18	3.06	3.62	3.33	34x18	3.95	4.70	4.32
26x20	3.08	3.63	3.36	34x20	3.95	4.70	4.32
26x22	3.29	3.92	3.60	34x22	4.43	5.28	4.86
26x24	3.29	3.92	3.60	34x24	4.43	5.28	4.86
26x26	3.42	4.08	3.75	34x26	4.89	5.87	5.39
26x28	3.69	4.41	4.05	34x28	4.94	5.91	5.42
26x30	3.95	4.74	4.35	34x30	5.28	6.42	5.85
26x32	4.28	5.13	4.71	34x32	.....	6.47	.....
26x34	4.74	5.72	5.24	34x34	.....	7.10	.....
26x36	4.76	5.76	5.27	34x36	.....	7.55	.....
28x12	2.61	.....	.....	36x12	4.20	4.98	4.59
28x14	2.91	.....	.....	36x14	4.20	4.98	4.59
28x16	3.06	3.59	3.33	36x16	4.20	4.98	4.59
28x18	3.24	3.83	3.54	36x18	4.20	4.98	4.59
28x20	3.32	3.92	3.62	36x20	4.20	4.98	4.59
28x22	3.50	4.19	3.84	36x22	4.44	5.36	4.91
28x24	3.53	4.19	3.86	36x24	4.44	5.36	4.91
28x26	3.69	4.41	4.05	36x26	4.91	5.91	5.42
28x28	3.86	4.62	4.25	36x28	5.21	6.29	5.75
28x30	3.95	4.71	4.34	36x30	5.33	6.47	5.90
28x32	4.64	5.60	5.12	36x32	.....	7.10	.....
28x34	4.79	5.76	5.27	36x34	.....	7.55	.....
28x36	5.13	6.27	5.70	36x36	.....	7.59	.....
30x12	3.17	.....	.....	38x24	.....	6.02	.....
30x14	3.17	.....	.....	38x26	.....	6.53	.....
30x16	3.17	3.72	3.45	38x28	.....	7.19	.....
30x18	3.38	4.01	3.69	38x30	.....	7.23	.....
30x20	3.44	4.10	3.77	38x32	.....	7.68	.....
30x22	3.63	4.37	3.99	38x34	.....	8.70	.....
30x24	3.63	4.37	3.99	38x36	.....	8.70	.....
30x26	3.95	4.74	4.35	40x20	.....	6.02	.....
30x28	3.98	4.79	4.38	40x22	.....	6.02	.....
30x30	4.40	5.34	4.88	40x24	.....	6.02	.....
30x32	4.79	5.76	5.27	40x26	.....	6.53	.....
30x34	5.13	6.27	5.70	40x28	.....	7.19	.....
30x36	5.18	6.32	5.75	40x30	.....	7.23	.....
32x12	3.45	4.10	3.78	40x32	.....	7.68	.....
32x14	3.45	4.10	3.78	40x34	.....	8.70	.....
32x16	3.45	4.10	3.78	40x36	.....	8.70	.....
32x18	3.45	4.10	3.78	44x20	.....	7.92	.....
32x20	3.75	4.50	4.13	44x22	.....	7.92	.....
32x22	3.95	4.76	4.35	44x24	.....	7.92	.....
32x24	4.16	4.98	4.56	44x26	.....	8.78	.....
32x26	4.19	5.03	4.61	44x28	.....	9.35	.....
32x28	4.64	5.60	5.12	44x30	.....	10.65	.....
32x30	4.79	5.76	5.27	44x32	.....	10.70	.....
32x32	.....	6.27	.....	44x34	.....	10.79	.....
32x34	.....	6.32	.....	44x36	.....	10.79	.....
32x36	.....	6.95	.....	48x24	.....	9.35	.....
				48x26	.....	9.39	.....
				48x28	.....	10.70	.....
				48x30	.....	10.73	.....
				48x32	.....	10.79	.....
				48x34	.....	12.93	.....
				48x36	.....	12.93	.....

NOTE—We suggest ordering the Windows according to standard division, as outlined on top of Page 50, which gives proper layout, although we can furnish these Windows in any number of lights desired.

# HUTTIG-ST. LOUIS CHECK RAIL WINDOWS

## Top Divided Designs



C

W. P. P.  
1 $\frac{3}{8}$ " thick

Our Vertical Bars of Divided Light Windows and Sash are mortised and tenoned into the Rails, not merely slipped in.



D



E



F



G

**Important**—The standard divisions for TOP DIVIDED Designs of strip and vertical lights are as follows:

Up to 16" width glass . . . . . divide 2 Lights wide  
18" to 24" width glass . . . . . divide 3 Lights wide  
26" to 32" width glass . . . . . divide 4 Lights wide  
34" to 40" width glass . . . . . divide 5 Lights wide  
42" to 48" width glass . . . . . divide 6 Lights wide

For instance — Designs C and D, also F and G are identical for same glass width, being divided as shown above. Illustrations shown above merely show effect of various Top Divided Designs.

Glass Size	Glazed SSB	Glazed DSB	Glazed Top SSB Bot. DSB	Glass Size	Glazed SSB	Glazed DSB	Glazed Top SSB Bot. DSB
12x16	\$1.97	.....	.....	14x16	\$2.07	.....	.....
12x18	2.15	.....	.....	14x18	2.25	.....	.....
12x20	2.15	.....	.....	14x20	2.25	.....	.....
12x22	2.33	.....	.....	14x22	2.43	.....	.....
12x24	2.33	.....	.....	14x24	2.43	.....	.....
12x26	2.42	.....	.....	14x26	2.52	.....	.....
12x28	2.49	.....	.....	14x28	2.79	.....	.....

NOTE—Top Divided Designs C, D, E, F, G continued on page 53.

# HUTTIG-ST. LOUIS CHECK RAIL WINDOWS

## Top Divided Designs

Top Divided Windows Designs C, D, E, F and G —  
Continued — See Illustrations Page 52.

Glass Size	Glazed SSB	Glazed DSB	Glazed Top SSB Bot. DSB	Glass Size	Glazed SSB	Glazed DSB	Glazed Top SSB Bot. DSB
16x12	\$1.97	.....	.....	26x12	\$2.90	.....	.....
16x14	2.07	.....	.....	26x14	3.00	\$3.44	\$3.23
16x16	2.16	\$2.48	\$2.31	26x16	3.32	3.81	3.57
16x18	2.27	2.58	2.43	26x18	3.42	3.98	3.69
16x20	2.37	2.76	2.57	26x20	3.44	3.99	3.72
16x22	2.49	2.91	2.70	26x22	3.65	4.28	3.96
16x24	2.57	3.00	2.79	26x24	3.65	4.28	3.96
16x26	2.84	3.33	3.09	26x26	3.78	4.44	4.11
16x28	2.94	3.47	3.21	26x28	4.05	4.77	4.41
16x30	3.05	3.60	3.33	26x30	4.31	5.10	4.71
16x32	3.33	3.98	3.66	26x32	4.64	5.49	5.07
				26x34	5.10	6.08	5.60
18x12	2.39	.....	.....	26x36	5.12	6.12	5.63
18x14	2.49	.....	.....				
18x16	2.51	2.82	2.67	28x12	2.97	.....	.....
18x18	2.63	3.02	2.84	28x14	3.27	.....	.....
18x20	2.73	3.15	2.94	28x16	3.42	3.95	3.69
18x22	2.99	3.47	3.23	28x18	3.60	4.19	3.90
18x24	3.08	3.56	3.32	28x20	3.68	4.28	3.98
18x26	3.20	3.75	3.48	28x22	3.86	4.55	4.20
18x28	3.30	3.90	3.60	28x24	3.89	4.55	4.22
18x30	3.50	4.13	3.81	28x26	4.05	4.77	4.41
18x32	3.57	4.22	3.90	28x28	4.22	4.98	4.61
				28x30	4.31	5.07	4.70
20x12	2.39	.....	.....	28x32	5.00	5.96	5.48
20x14	2.49	2.90	2.69	28x34	5.15	6.12	5.63
20x16	2.52	2.90	2.70	28x36	5.49	6.63	6.06
20x18	2.66	3.05	2.85				
20x20	2.82	3.24	3.03	30x12	3.53	.....	.....
20x22	3.08	3.56	3.32	30x14	3.53	.....	.....
20x24	3.08	3.56	3.32	30x16	3.53	4.08	3.81
20x26	3.20	3.75	3.48	30x18	3.74	4.37	4.05
20x28	3.30	3.90	3.60	30x20	3.80	4.46	4.13
20x30	3.56	4.22	3.89	30x22	3.99	4.73	4.35
20x32	3.87	4.62	4.25	30x24	3.99	4.73	4.35
20x34	3.92	4.67	4.29	30x26	4.31	5.10	4.71
20x36	4.17	4.95	4.56	30x28	4.34	5.15	4.74
				30x30	4.76	5.70	5.24
22x12	2.57	.....	.....	30x32	5.15	6.12	5.63
22x14	2.67	.....	.....	30x34	5.49	6.63	6.06
22x16	2.67	3.09	2.88	30x36	5.54	6.68	6.11
22x18	2.93	3.39	3.17				
22x20	3.02	3.53	3.27	32x12	3.81	4.46	4.14
22x22	3.24	3.80	3.53	32x14	3.81	4.46	4.14
22x24	3.24	3.83	3.53	32x16	3.81	4.46	4.14
22x26	3.36	3.98	3.68	32x18	3.81	4.46	4.14
22x28	3.54	4.20	3.87	32x20	4.11	4.86	4.49
22x30	3.75	4.49	4.11	32x22	4.31	5.12	4.71
22x32	4.07	4.88	4.47	32x24	4.52	5.34	4.92
22x34	4.40	5.25	4.83	32x26	4.55	5.39	4.97
22x36	4.41	5.33	4.88	32x28	5.00	5.96	5.48
				32x30	5.15	6.12	5.63
24x12	2.57	.....	.....	32x32	.....	6.63	.....
24x14	2.67	3.09	2.88	32x34	.....	6.68	.....
24x16	2.70	3.11	2.90	32x36	.....	7.31	.....
24x18	2.93	3.39	3.17				
24x20	3.02	3.53	3.27	34x12	4.40	5.15	4.77
24x22	3.24	3.83	3.53	34x14	4.40	5.15	4.77
24x24	3.33	3.95	3.63	34x16	4.40	5.15	4.77
24x26	3.36	3.98	3.68	34x18	4.40	5.15	4.77
24x28	3.54	4.20	3.87	34x20	4.40	5.15	4.77
24x30	3.75	4.49	4.11	34x22	4.88	5.73	5.31
24x32	4.19	5.01	4.61	34x24	4.88	5.73	5.31
24x34	4.40	5.25	4.83	34x26	5.34	6.32	5.84
24x36	4.67	5.63	5.15				

NOTE—Top Divided Designs C, D, E, F, G continued on Page 54.

# HUTTIG-ST. LOUIS CHECK RAIL WINDOWS

## Top Divided Designs

Top Divided Windows Designs C, D, E, F and G —  
Continued — See Illustrations on Page 52.

Glass Size	Glazed SSB	Glazed DSB	Glazed Top SSB Bot. DSB	Glass Size	Glazed SSB	Glazed DSB	Glazed Top SSB Bot. DSB
34x28	\$5.39	\$6.36	\$5.87	40x20	.....	\$6.47	.....
34x30	5.73	6.87	6.30	40x22	.....	6.47	.....
34x32	.....	6.92	.....	40x24	.....	6.47	.....
34x34	.....	7.55	.....	40x26	.....	6.98	.....
34x36	.....	8.00	.....	40x28	.....	7.64	.....
				40x30	.....	7.68	.....
36x12	4.65	5.43	5.04	40x32	.....	8.13	.....
36x14	4.65	5.43	5.04	40x34	.....	9.15	.....
36x16	4.65	5.43	5.04	40x36	.....	9.15	.....
36x18	4.65	5.43	5.04				
36x20	4.65	5.43	5.04	44x20	.....	8.46	.....
36x22	4.89	5.81	5.36	44x22	.....	8.46	.....
36x24	4.89	5.81	5.36	44x24	.....	8.46	.....
36x26	5.36	6.36	5.87	44x26	.....	9.32	.....
36x28	5.66	6.74	6.20	44x28	.....	9.89	.....
36x30	5.78	6.92	6.35	44x30	.....	11.19	.....
36x32	.....	7.55	.....	44x32	.....	11.24	.....
36x34	.....	8.00	.....	44x34	.....	11.33	.....
36x36	.....	8.04	.....	44x36	.....	11.33	.....
38x24	.....	6.47	.....	48x24	.....	9.89	.....
38x26	.....	6.98	.....	48x26	.....	9.93	.....
38x28	.....	7.64	.....	48x28	.....	11.24	.....
38x30	.....	7.68	.....	48x30	.....	11.27	.....
38x32	.....	8.13	.....	48x32	.....	11.33	.....
38x34	.....	9.15	.....	48x34	.....	13.47	.....
38x36	.....	9.15	.....	48x36	.....	13.47	.....

NOTE—We suggest ordering the Windows according to standard division, as outlined on top of Page 52, which gives proper layout, although we can furnish these Windows in any number of lights desired.

We emphasize — the Vertical Bars of Huttig Divided Light Windows are mortised and tenoned into the Rails — from what other manufacturer do you get this better construction?

# HUTTIG-ST. LOUIS CHECK RAIL WINDOWS

## Top Divided Designs



R

W. P. P.  
1<sup>3</sup>/<sub>8</sub>" thick

Our Vertical  
Bars of Divided  
Light Windows  
and Sash are mor-  
tised and tenoned  
into the Rails, not  
merely slipped in.



H

Designs H and R are divided as illustrated regardless of glass width or height.

Glass Size	Glazed SSB	Glazed DSB	Glazed Top SSB Bot. DSB	Glass Size	Glazed SSB	Glazed DSB	Glazed Top SSB Bot. DSB
12x16	\$2.70	.....	.....	20x12	\$2.88	.....	.....
12x18	2.88	.....	.....	20x14	2.99	\$3.39	\$3.18
12x20	2.88	.....	.....	20x16	3.02	3.39	3.20
12x22	3.06	.....	.....	20x18	3.15	3.54	3.35
12x24	3.06	.....	.....	20x20	3.32	3.74	3.53
12x26	3.15	.....	.....	20x22	3.57	4.05	3.81
12x28	3.23	.....	.....	20x24	3.57	4.05	3.81
				20x26	3.69	4.25	3.98
14x16	2.81	.....	.....	20x28	3.80	4.40	4.10
14x18	2.99	.....	.....	20x30	4.05	4.71	4.38
14x20	2.99	.....	.....	20x32	4.37	5.12	4.74
14x22	3.17	.....	.....	20x34	4.41	5.16	4.79
14x24	3.17	.....	.....	20x36	4.67	5.45	5.06
14x26	3.26	.....	.....				
14x28	3.53	.....	.....	22x12	3.06	.....	.....
				22x14	3.17	.....	.....
16x12	2.70	.....	.....	22x16	3.17	3.59	3.38
16x14	2.81	.....	.....	22x18	3.42	3.89	3.66
16x16	2.90	\$3.21	\$3.05	22x20	3.51	4.02	3.77
16x18	3.00	3.32	3.17	22x22	3.74	4.29	4.02
16x20	3.11	3.50	3.30	22x24	3.74	4.32	4.02
16x22	3.23	3.65	3.44	22x26	3.86	4.47	4.17
16x24	3.30	3.74	3.53	22x28	4.04	4.70	4.37
16x26	3.57	4.07	3.83	22x30	4.25	4.98	4.61
16x28	3.68	4.20	3.95	22x32	4.56	5.37	4.97
16x30	3.78	4.34	4.07	22x34	4.89	5.75	5.33
16x32	4.07	4.71	4.40	22x36	4.91	5.82	5.37
18x12	2.88	.....	.....	24x12	3.06	.....	.....
18x14	2.99	.....	.....	24x14	3.17	3.59	3.38
18x16	3.00	3.32	3.17	24x16	3.20	3.60	3.39
18x18	3.12	3.51	3.33	24x18	3.42	3.89	3.66
18x20	3.23	3.65	3.44	24x20	3.51	4.02	3.77
18x22	3.48	3.96	3.72	24x22	3.74	4.32	4.02
18x24	3.57	4.05	3.81	24x24	3.83	4.44	4.13
18x26	3.69	4.25	3.98	24x26	3.86	4.47	4.17
18x28	3.80	4.40	4.10	24x28	4.04	4.70	4.37
18x30	3.99	4.62	4.31	24x30	4.25	4.98	4.61
18x32	4.07	4.71	4.40	24x32	4.68	5.51	5.10
				24x34	4.89	5.75	5.33
				24x36	5.16	6.12	5.64

NOTE—Top divided Designs R and H continued on Page 56.

# HUTTIG-ST. LOUIS CHECK RAIL WINDOWS

## Top Divided Designs

Top Divided Windows Designs R and H  
Continued — See illustrations on Page 55.

Glass Size	Glazed SSB	Glazed DSB	Glazed Top SSB Bot. DSB	Glass Size	Glazed SSB	Glazed DSB	Glazed Top SSB Bot. DSB
26x12	\$3.15	.....	.....	34x20	\$4.41	\$5.16	\$4.79
26x14	3.26	\$3.69	\$3.48	34x22	4.89	5.75	5.33
26x16	3.57	4.07	3.83	34x24	4.89	5.75	5.33
26x18	3.68	4.23	3.95	34x26	5.36	6.33	5.85
26x20	3.69	4.25	3.99	34x28	5.40	6.38	5.88
26x22	3.90	4.53	4.22	34x30	5.75	6.89	6.32
26x24	3.90	4.53	4.22	34x32	.....	6.93	.....
26x26	4.04	4.70	4.37	34x34	.....	7.56	.....
26x28	4.31	5.03	4.67	34x36	.....	8.01	.....
26x30	4.56	5.36	4.97				
26x32	4.89	5.75	5.33	36x12	4.67	5.45	5.06
26x34	5.36	6.33	5.85	36x14	4.67	5.45	5.06
26x36	5.37	6.38	5.88	36x16	4.67	5.45	5.06
				36x18	4.67	5.45	5.06
28x12	3.23	.....	.....	36x20	4.67	5.45	5.06
28x14	3.53	.....	.....	36x22	4.91	5.82	5.37
28x16	3.68	4.20	3.95	36x24	4.91	5.82	5.37
28x18	3.86	4.44	4.16	36x26	5.37	6.38	5.88
28x20	3.93	4.53	4.23	36x28	5.67	6.75	6.21
28x22	4.11	4.80	4.46	36x30	5.79	6.93	6.36
28x24	4.14	4.80	4.47	36x32	.....	7.56	.....
28x26	4.31	5.03	4.67	36x34	.....	8.01	.....
28x28	4.47	5.24	4.86	36x36	.....	8.06	.....
28x30	4.56	5.33	4.95				
28x32	5.25	6.21	5.73	38x24	.....	6.48	.....
28x34	5.40	6.38	5.88	38x26	.....	6.99	.....
28x36	5.75	6.89	6.32	38x28	.....	7.65	.....
				38x30	.....	7.70	.....
30x12	3.78	.....	.....	38x32	.....	8.15	.....
30x14	3.78	.....	.....	38x34	.....	9.17	.....
30x16	3.78	4.34	4.07	38x36	.....	9.17	.....
30x18	3.99	4.62	4.31				
30x20	4.05	4.71	4.38	40x20	.....	6.48	.....
30x22	4.25	5.42	4.61	40x22	.....	6.48	.....
30x24	4.25	5.42	4.61	40x24	.....	6.48	.....
30x26	4.56	5.36	4.97	40x26	.....	6.99	.....
30x28	4.59	5.40	5.00	40x28	.....	7.65	.....
30x30	5.01	5.96	5.49	40x30	.....	7.70	.....
30x32	5.40	6.38	5.88	40x32	.....	8.15	.....
30x34	5.75	6.89	6.32	40x34	.....	9.17	.....
30x36	5.79	6.93	6.36	40x36	.....	9.17	.....
32x12	4.07	4.71	4.40	44x20	.....	8.24	.....
32x14	4.07	4.71	4.40	44x22	.....	8.24	.....
32x16	4.07	4.71	4.40	44x24	.....	8.24	.....
32x18	4.07	4.71	4.40	44x26	.....	9.09	.....
32x20	4.37	5.12	4.74	44x28	.....	9.66	.....
32x22	4.56	5.37	4.97	44x30	.....	10.97	.....
32x24	4.77	5.60	5.18	44x32	.....	11.01	.....
32x26	4.80	5.64	5.22	44x34	.....	11.10	.....
32x28	5.25	6.21	5.73	44x36	.....	11.10	.....
32x30	5.40	6.38	5.88				
32x32	.....	6.89	.....	48x24	.....	9.66	.....
32x34	.....	6.93	.....	48x26	.....	9.71	.....
32x36	.....	7.56	.....	48x28	.....	11.01	.....
				48x30	.....	11.04	.....
34x12	4.41	5.16	4.79	48x32	.....	11.10	.....
34x14	4.41	5.16	4.79	48x34	.....	13.25	.....
34x16	4.41	5.16	4.79	48x36	.....	13.25	.....
34x18	4.41	5.16	4.79				

Top Divided Windows priced on pages 50 to 56 are of regular standard division — Our facilities enable us to give prompt service on Top Divided Windows of all descriptions.

## TABLE SHOWING SASH WEIGHTS REQUIRED FOR 1 $\frac{3}{8}$ -INCH WINDOWS

(See Pages 162 and 163 for Prices on Sash Weights,  
Sash Cord and Sash Pulleys.)

4 Light	Glazed S. S.	12 Light	Glazed S. S.	2 Light	Glazed S. S.	Glazed D. S.
				16x24	3 $\frac{1}{2}$	4
				26	4	4 $\frac{1}{2}$
				28	4	4 $\frac{1}{2}$
				30	4 $\frac{1}{2}$	5
				32	4 $\frac{1}{2}$	5
				18x20	3	4
				24	4	4 $\frac{1}{2}$
				26	4	5
				28	4 $\frac{1}{2}$	5
				30	5	5 $\frac{1}{2}$
				32	5	5 $\frac{1}{2}$
10x20	4			20x20	4	4 $\frac{1}{2}$
24	4			24	4	5
26	4 $\frac{1}{2}$			26	4 $\frac{1}{2}$	5
28	5			28	5	5 $\frac{1}{2}$
30	5 $\frac{1}{2}$			30	5 $\frac{1}{2}$	6
32	6			32	6	6 $\frac{1}{2}$
				34	6	6 $\frac{1}{2}$
				36	6 $\frac{1}{2}$	7
				22x24	5	5 $\frac{1}{2}$
				26	5	5 $\frac{1}{2}$
				28	5	5 $\frac{1}{2}$
				30	5 $\frac{1}{2}$	6
				32	6	6 $\frac{1}{2}$
				34	6	6 $\frac{1}{2}$
				36	6 $\frac{1}{2}$	7
				24x18	4	4 $\frac{1}{2}$
12x20	4	8x10	4	20	4	5
24	5	12	5	24	5	5 $\frac{1}{2}$
				26	5 $\frac{1}{2}$	6
28	6	14	6	28	6	6 $\frac{1}{2}$
30	6 $\frac{1}{2}$			30	6 $\frac{1}{2}$	7
32	6 $\frac{1}{2}$			32	6 $\frac{1}{2}$	7
34	7			34	7	7 $\frac{1}{2}$
36	7			36	7	8
				26x26	6	6 $\frac{1}{2}$
				28	6	7
				30	6 $\frac{1}{2}$	7 $\frac{1}{2}$
				32	7	7 $\frac{1}{2}$
				34	7	8
				36	8	8 $\frac{1}{2}$
14x24	6			28x24	6	6 $\frac{1}{2}$
26	6			26	6	7
28	6 $\frac{1}{2}$			28	6 $\frac{1}{2}$	7
30	7			30	7	7 $\frac{1}{2}$
32	7			32	7	8
34	8			34	8	8 $\frac{1}{2}$
36	8			36	8	9
15x24	6 $\frac{1}{2}$	10x12	6 $\frac{1}{2}$	30x24	6 $\frac{1}{2}$	7
26	6 $\frac{1}{2}$			26	6 $\frac{1}{2}$	7 $\frac{1}{2}$
28	7	10x14	7	28	7	7 $\frac{1}{2}$
30	7	15	7	30	7	8
32	8	16	8	32	8	8 $\frac{1}{2}$
34	8 $\frac{1}{2}$			34	8 $\frac{1}{2}$	9
36	9	10x18	9	36	9	9 $\frac{1}{2}$
40	9	20	9	40	9	10
				32x28	7	8
				30	8	8 $\frac{1}{2}$
				32		9
				36		10
		12x14	8 $\frac{1}{2}$	36x28		9
				30		9 $\frac{1}{2}$
		12x16	9	32		10
		18	10	36		10 $\frac{1}{2}$
		20	11	40		11 $\frac{1}{2}$
				40x28		9 $\frac{1}{2}$
				30		10
				32		10 $\frac{1}{2}$
				36		11 $\frac{1}{2}$



# WINDOWS

## FOUR-LIGHT

## EIGHT-LIGHT

Clear W. P. P.

Exceptionally  
Well Manufactured



### 4-LIGHT WINDOWS

1 1/8" Plain Rail				1 3/8" Check Rail				
Glass Size	Standard Opening	Open	Glazed S. S.	Glass Size	Standard Opening	Open	Glazed S. S.	Glazed D. S.
12x20	2' 4"x3'10"	\$1.19	\$2.19	10x20	2' 1"x3'10"	\$1.35	\$2.40	
24	4' 6"	1.26	2.48	22	4' 2"	1.43	2.52	
28	5' 2"	1.32	2.87	24	4' 6"	1.43	2.52	
<b>SPECIAL NOTE:</b> Huttig 8-Light and 12-Light Plain Rail Windows are of the convenient sash layout. They are interchangeable, both top and bottom sash are of the same size and description, therefore they can be used "Singly" or "In Pairs". The Dealer who has this layout never experiences an accumulation of odd top or bottom sash.				26	4'10"	1.47	2.81	
				28	5' 2"	1.52	2.81	
				30	5' 6"	1.64	3.50	
				12x20	2' 5"x3'10"	1.41	2.37	
				22	4' 2"	1.46	2.67	
				24	4' 6"	1.50	2.67	
				26	4'10"	1.55	2.85	
				28	5' 2"	1.58	2.96	
				30	5' 6"	1.64	3.50	
				32	5'10"	1.76	3.87	
				34	6' 2"	1.80	4.02	
				36	6' 6"	1.85	4.20	
				14x20	2' 9"x3'10"	1.47	2.84	
				22	4' 2"	1.52	3.06	
				24	4' 6"	1.56	3.09	
				26	4'10"	1.61	3.20	
				28	5' 2"	1.65	3.57	
				30	5' 6"	1.70	3.86	
				32	5'10"	1.83	4.10	\$5.09
				34	6' 2"	1.88	4.49	5.58
				36	6' 6"	1.92	4.70	5.88
				15x24	2'11"x4' 6"	1.61	3.35	4.17
				26	4'10"	1.64	3.86	4.79
				28	5' 2"	1.68	4.02	4.98
				30	5' 6"	1.73	4.20	5.22
				32	5'10"	1.86	4.49	5.57
				34	6' 2"	1.91	4.68	5.85
				36	6' 6"	1.95	4.98	6.24

### SPECIFICATIONS

8 and 12-Light Plain Rail Windows: Stiles

2 inches overall. Meeting Rail 1 3/8 inches overall. Top and Bottom Rail 2 1/2 inches overall.

### 8-LIGHT WINDOWS

1 1/8" Plain Rail				1 3/8" Check Rail			
Glass Size	Standard Opening	Open	Glazed S. S.	Glass Size	Standard Opening	Open	Glazed S. S.
8x10	1' 8 1/2"x3'10"	\$1.13	\$1.89	8x10	1' 9"x3'10"	\$1.37	\$2.21
12	4' 6"	1.20	2.16	10x12	2' 1"x4' 6"	1.53	2.54
9x12	1'10 1/2"x4' 6"	1.23	2.16	14	5' 2"	1.61	2.88
10x12	2' 0 1/2"x4' 6"	1.26	2.28	16	5'10"	1.79	3.38
14	5' 2"	1.34	2.51	12x14	2' 5"x5' 2"	1.68	3.18
16	5'10"	1.47	3.21	16	5'10"	1.86	3.69
18	6' 6"	1.61	3.84	18	6' 6"	1.95	4.02
12x14	2' 4 1/2"x5' 2"	1.38	2.93	14x16	2' 9"x5'10"	1.94	4.05
16	5'10"	1.53	3.51	18	6' 6"	2.03	4.32
18	6' 6"	1.61	3.84	20	7' 2"	2.22	4.74
14x16	2' 8 1/2"x5'10"	1.68	3.93				
18	6' 6"	1.76	4.22				



# WINDOWS

## TWELVE-LIGHT

## EIGHTEEN-LIGHT



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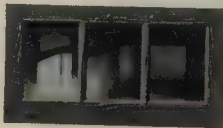
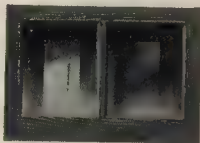
### 12-LIGHT WINDOWS

1 1/8" Plain Rail				1 3/8" Check Rail			
Glass Size	Standard Opening	Open	Glazed S. S.	Glass Size	Standard Opening	Open	Glazed S. S.
7x 9	2' 1"x3' 6"	\$1.23	\$2.21	7x 9	2' 1 1/2"x3' 6"	\$1.52	\$2.61
8x10	2' 4"x3' 10"	1.31	2.36	8x 8	2' 4 1/2"x3' 2"	1.61	2.63
12	4' 6"	1.38	2.72	10	3' 10"	1.61	2.63
14	5' 2"	1.49	3.30	12	4' 6"	1.70	2.93
9x12	2' 7"x4' 6"	1.43	2.79	14	5' 2"	1.79	3.51
14	5' 2"	1.49	3.30	9x12	2' 7 1/2"x4' 6"	1.76	3.12
15	5' 6"	1.64	3.72	14	5' 2"	1.85	3.51
16	5' 10"	1.68	3.96	10x12	2' 10 1/2"x4' 6"	1.82	3.23
10x12	2' 10"x4' 6"	1.46	2.91	14	5' 2"	1.91	3.59
14	5' 2"	1.53	3.35	15	5' 6"	1.95	4.05
15	5' 6"	1.68	3.93	16	5' 10"	2.10	4.37
16	5' 10"	1.68	4.14	18	6' 6"	2.19	4.94
18	6' 6"	1.89	4.79	12x14	3' 4 1/2"x5' 2"	2.13	4.49
12x14	3' 4"x5' 2"	1.70	4.26	16	5' 10"	2.22	5.09
16	5' 10"	1.77	4.61	18	6' 6"	2.31	5.55
				20	7' 2"	2.52	6.05

### 18-LIGHT WINDOWS

1 1/8" Plain Rail				1 3/8" Check Rail			
Glass Size	Standard Opening	Open	Glazed S. S.	Glass Size	Standard Opening	Open	Glazed S. S.
8x10	2' 4"x5' 6"	\$2.28	\$4.47	8x10	2' 4 1/4"x5' 7 7/8"	\$2.63	\$4.62
				10x12	2' 10 1/4"x6' 7 7/8"	3.06	5.84
				14	2' 10 1/4"x7' 7 7/8"	3.36	6.51
				12x14	3' 4 1/4"x7' 7 7/8"	3.51	7.74

### 2-LIGHT and 3-LIGHT CELLAR SASH—1 3/8" Thick



2-Light Cellar Sash				3-Light Cellar Sash			
Glass Size	Standard Opening	Open	Glazed S. S.	Glass Size	Standard Opening	Open	Glazed S. S.
10x12	2' 1"x1' 5"	\$0.59	\$0.98	8x10	2' 4"x1' 3"	\$0.63	\$0.96
14	1' 7"	.62	1.05	9x12	2' 7"x1' 5"	.68	1.10
16	1' 9"	.63	1.17	14	1' 7"	.69	1.19
12x12	2' 5"x1' 5"	.63	1.05	16	1' 9"	.72	1.22
14	1' 7"	.65	1.14	10x12	2' 10"x1' 5"	.71	1.11
16	1' 9"	.68	1.19	14	1' 7"	.72	1.22
18	1' 11"	.69	1.31	16	1' 9"	.75	1.32
20	2' 1"	.71	1.32	18	1' 11"	.77	1.49
24	2' 5"	.75	1.49	20	2' 1"	.80	1.56
14x16	2' 9"x1' 9"	.71	1.31	12x14	3' 4"x1' 7"	.83	1.52
18	1' 11"	.74	1.43	16	1' 9"	.84	1.56
20	2' 1"	.75	1.49	18	1' 11"	.87	1.79
24	2' 5"	.80	1.73				

# TRANSOMS — SINGLE SASH

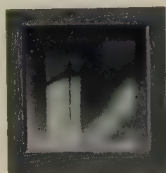
Clear W. P. P.



## 1-LIGHT TRANSOMS

1 3/8" Thick				1 3/4" Thick			
Glass Size	Standard Opening	Open	Glazed S. S.	Glass Size	Standard Opening	Open	Glazed S. S.
26x 6	2' 6"x0'10"	\$0.51	\$0.81	28x 8	2' 8"x1' 0"	\$0.74	\$1.14
8	1' 0"	.51	.89	10	1' 2"	.75	1.17
10	1' 2"	.53	.92	12	1' 4"	.78	1.26
28x 6	2' 8"x0'10"	.53	.83	30x 8	2'10"x1' 0"	.75	1.20
8	1' 0"	.53	.92	10	1' 2"	.78	1.22
10	1' 2"	.54	.93	12	1' 4"	.80	1.38
12	1' 4"	.56	1.02	32x 8	3' 0"x1' 0"	.83	1.31
30x 6	2'10"x0'10"	.54	.96	10	1' 2"	.84	1.38
8	1' 0"	.54	.96	12	1' 4"	.87	1.47
10	1' 2"	.56	.98	14	1' 6"	.89	1.59
12	1' 4"	.57	1.13	16	1' 8"	.92	1.68
14	1' 6"	.59	1.22	20	2' 0"	.98	1.92
16	1' 8"	.60	1.31				
32x 8	3' 0"x1' 0"	.59	1.05				
10	1' 2"	.60	1.11				
12	1' 4"	.62	1.20				
14	1' 6"	.63	1.31				
16	1' 8"	.65	1.40				
20	2' 0"	.69	1.61				

## 1-LIGHT SINGLE SASH



There is a difference in sash — Huttig Sash are of the better kind - exceptionally well made.

1 3/8" Thick				
Glass Size	Standard Opening	Open	Glazed S. S.	Glazed D. S.
16x16	1' 8"x1' 9"	\$0.60	\$0.96	\$1.13
20	2' 1"	.63	1.01	1.19
24	2' 5"	.65	1.16	1.38
18x20	1'10"x2' 1"	.65	1.11	1.35
24	2' 5"	.66	1.25	1.52
20x20	2' 0"x2' 1"	.66	1.13	1.38
24	2' 5"	.68	1.25	1.52
24x20	2' 4"x2' 1"	.68	1.25	1.52
24	2' 5"	.69	1.40	1.71
26	2' 7"	.71	1.55	1.91
28	2' 9"	.72	1.56	1.92
30	2'11"	.74	1.68	2.06
26x26	2' 6"x2' 7"	.74	1.65	2.04
28	2' 9"	.75	1.79	2.18
30	2'11"	.77	1.89	2.34
28x20	2' 8"x2' 1"	.71	1.49	1.80
24	2' 5"	.74	1.65	2.04
28	2' 9"	.77	1.89	2.34
30	2'11"	.78	1.92	2.36
30x20	2'10"x2' 1"	.72	1.53	1.83
24	2' 5"	.75	1.76	2.18
28	2' 9"	.78	1.92	2.36
30	2'11"	.80	2.16	2.66

FOUR-LIGHT • SIX-LIGHT • NINE-LIGHT

## BARN SASH

Clear W. P. P.



4-LIGHT BARN SASH

1 1/8" Thick				1 3/8" Thick			
Glass Size	Standard Opening	Open	Glazed S. S.	Glass Size	Standard Opening	Open	Glazed S. S.
8x10	1' 8"x2' 1"	\$0.62	\$1.01	7x 9	1' 6"x1'11"	\$0.68	\$1.10
9x12	1'10"x2' 5"	.66	1.14	8x10	1' 8"x2' 1"	.68	1.10
14	2' 2' 9"	.69	1.26	12	2' 5"	.72	1.28
10x12	2' 0"x2' 5"	.68	1.19	14	2' 9"	.78	1.44
14	2' 9"	.71	1.31	9x12	1'10"x2' 5"	.74	1.28
16	3' 1"	.78	1.56	14	2' 9"	.78	1.44
12x14	2' 4"x2' 9"	.74	1.53	16	3' 1"	.86	1.61
16	3' 1"	.81	1.73	10x12	2' 0"x2' 5"	.77	1.31
				14	2' 9"	.80	1.44
				16	3' 1"	.87	1.70
				12x12	2' 4"x2' 5"	.81	1.56
				14	2' 9"	.84	1.70
				16	3' 1"	.93	1.89



6-LIGHT BARN SASH

1 1/8" Thick				1 3/8" Thick			
Glass Size	Standard Opening	Open	Glazed S. S.	Glass Size	Standard Opening	Open	Glazed S. S.
6x 8	1'10"x1' 9"	\$0.69	\$1.23	7x 9	2' 1"x1'11"	\$0.78	\$1.40
7x 9	2' 1"x1'11"	.69	1.23	8x10	2' 4"x2' 1"	.83	1.47
10	2' 1"	.74	1.31	9x12	2' 7"x2' 5"	.90	1.73
8x10	2' 4"x2' 1"	.74	1.31	10x12	2'10"x2' 5"	.93	1.73
9x12	2' 7"x2' 5"	.80	1.56	14	2' 9"	.98	2.04
10x12	2'10"x2' 5"	.83	1.58	16	3' 1"	1.07	2.40
14	2' 9"	.86	1.91	12x14	3' 4"x2' 9"	1.10	2.46
16	3' 1"	.93	2.24				
12x14	3' 4"x2' 9"	.96	2.30				

9-LIGHT BARN SASH



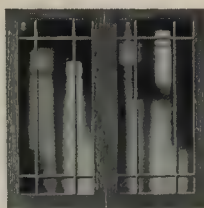
1 3/8" Thick			
Glass Size	Standard Opening	Open	Glazed S. S.
8x10	2' 4"x2'11"	\$1.05	\$2.10
9x12	2' 7"x3' 5"	1.22	2.49
10x12	2'10"x3' 5"	1.25	2.63
14	3'11"	1.37	2.96
12x14	3' 4"x3'11"	1.46	3.50

# CASEMENT SASH FRENCH WINDOWS

CLEAR W. P. P.



693



700



702

These sash rabbeted in pairs. When ordering specify whether to "Swing In" or "Swing Out." Intermediate or larger sizes furnished promptly.

## PRICED PER PAIR — PUTTY GLAZED

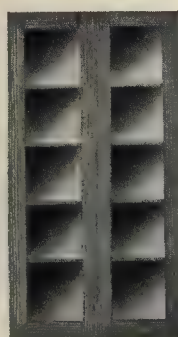
Opening Size Per Pair Rab't'd	Design No. 693		Design No. 700		Design No. 702	
	Open	Glazed S. S.	Open	Glazed S. S.	Open	Glazed S. S.
2'8"x2'6"—1 $\frac{3}{8}$ "	\$1.56	\$2.49	\$3.57	\$5.16	\$2.64	\$3.99
3'0"—1 $\frac{3}{8}$ "	1.68	2.84	3.69	5.37	2.76	4.28
3'6"—1 $\frac{3}{8}$ "	1.77	3.08	3.80	5.73	2.85	4.53
3'0"x2'6"—1 $\frac{3}{8}$ "	1.61	2.64	3.63	5.28	2.69	4.13
3'0"—1 $\frac{3}{8}$ "	1.71	3.00	3.72	5.57	2.79	4.47
3'6"—1 $\frac{3}{8}$ "	1.80	3.27	3.81	5.85	2.88	4.71
3'4"x2'6"—1 $\frac{3}{8}$ "	1.65	2.91	3.65	5.45	2.72	4.23
3'0"—1 $\frac{3}{8}$ "	1.76	3.20	3.77	5.79	2.84	4.61



701



697

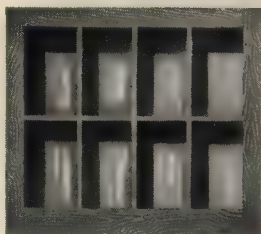


698

Opening Size Per Pair Rab't'd	Design No. 701		Design No. 697		Design No. 698	
	Open	Glazed S. S.	Open	Glazed S. S.	Open	Glazed S. S.
2'4"x4'0"—1 $\frac{3}{8}$ "	\$4.01	\$6.12	\$3.68	\$5.60	\$3.21	\$4.71
4'6"—1 $\frac{3}{8}$ "	4.08	6.32	3.72	5.69	3.29	4.83
5'2"—1 $\frac{3}{8}$ "	4.23	6.53	3.87	6.00	3.41	5.12
2'8"x4'0"—1 $\frac{3}{8}$ "	4.05	6.32	3.69	5.73	3.24	4.85
4'6"—1 $\frac{3}{8}$ "	4.11	6.57	3.77	5.91	3.32	5.01
5'2"—1 $\frac{3}{8}$ "	4.28	6.81	3.92	6.27	3.48	5.40
5'6"—1 $\frac{3}{8}$ "	4.35	6.96	3.99	6.33	3.56	5.48
5'10"—1 $\frac{3}{8}$ "	4.41	7.25	4.05	6.65	3.60	5.76
3'0"x5'2"—1 $\frac{3}{8}$ "	4.32	7.17	4.00	6.85	3.54	5.94
5'6"—1 $\frac{3}{8}$ "	4.45	7.36	4.09	6.93	3.58	5.98
5'10"—1 $\frac{3}{8}$ "	4.53	7.73	4.17	7.03	3.76	6.18

If water drip No. 8942 is wanted tacked on loose, add \$0.42 per pair.  
If Bottom Rails rabbeted for Weathered Sill, add \$0.33 per pair.

# POULTRY SASH HOT BED SASH



HUTTIG SPECIAL  
POULTRY SASH

Glazed with

**LUSTRAGLASS**  
*the ultra violet ray window glass*

CLEAR W. P. P.

This item is an excellent seller. The LUSTRAGLASS transmits the Ultra Violet-Rays of the sun. Poultry Raisers appreciate the distinct advantage of this sash. These Special Poultry Sash originated with Huttig. They are an exceptionally STRONG sash.

Glass Size	Glazed S. S.	Standard Opening
6" x 10"	\$1.40	2' 4" x 2' 1" — 1 1/8" Thick



HOT BED SASH

*The Best Wood for  
Hot Bed Sash is  
Cypress*

*"The Wood Eternal"*

Durable Construction  
Oak Reinforcing Rod  
5 Rows of Glass Glazed  
with

**LUSTRAGLASS**  
*the ultra violet ray window glass*

Size	Thickness	Open	Glazed
3' 0" x 6' 0"	1 3/8"	\$2.82	\$5.97
4' 0" x 6' 0"	1 3/4"	4.32	7.85

For priming Huttig Hot Bed Sash — 1 coat white lead and oil — add 45c per sash.

Packed: 5 to the crate, 1 3/8"; 4 to the crate, 1 3/4".

## STORM SASH



Illustration shows Two Light Storm Sash. Glass can be divided to meet requirements.

Ventilators furnished only when especially ordered.

### Here are Five Good Reasons for Installing Huttig Storm Sash . . .

1. Storm Sash keep a uniform temperature inside the home. This will keep the family healthier.
2. Reduce fuel bills — this makes for home economy during the Winter months.
3. Storm Sash eliminate chilling drafts and keep out Winter dirt and soot.
4. Storm Sash are easy to install, no alterations to the Window Frame being necessary. They are easily re-installed each season.
5. Huttig Storm Sash are well constructed and will last many seasons.

### SPECIFICATIONS:

Clear Quality W. P. P. Glazed with Standard Quality Glass. Top Rail and Stiles 2" to Glass. Bottom Rail 4½" to Glass. Bars ⅞" between Glass. All 1½" thick.

### Two Light Sash — For 2 Light Windows

Glass Size	SSB	DSB	Glass Size	SSB	DSB	Glass Size	SSB	DSB
12x16	\$1.53	.....	18x16	\$1.85	\$2.18	22x16	\$2.03	\$2.45
12x20	1.72	.....	18x18	1.98	2.39	22x18	2.28	2.78
12x24	1.90	.....	18x20	2.09	2.52	22x20	2.37	2.91
12x26	2.00	.....	18x22	2.36	2.84	22x22	2.61	3.18
12x28	2.08	.....	18x24	2.43	2.93	22x24	2.61	3.21
			18x26	2.57	3.14	22x26	2.75	3.36
14x16	1.65	.....	18x28	2.67	3.30	22x28	2.91	3.59
14x20	1.82	.....	18x30	2.87	3.53	22x30	3.14	3.89
14x24	2.03	.....				22x32	3.47	4.31
14x26	2.10	.....	20x14	1.83	2.24			
14x28	2.38	.....	20x16	1.88	2.24	24x14	1.40	1.61
			20x18	2.00	2.40	24x16	2.04	2.48
16x16	1.74	\$2.06	20x20	2.18	2.61	24x18	2.28	2.78
16x18	1.85	2.18	20x22	2.43	2.93	24x20	2.37	2.91
16x20	1.97	2.36	20x24	2.43	2.93	24x22	2.61	3.21
16x22	2.09	2.52	20x26	2.57	3.14	24x24	2.70	3.35
16x24	2.16	2.61	20x28	2.67	3.30	24x26	2.75	3.36
16x26	2.43	2.96	20x30	2.94	3.62	24x28	2.91	3.59
16x28	2.55	3.09	20x32	3.27	4.02	24x30	3.14	3.89
16x30	2.66	3.23				24x32	3.59	4.44
						24x34	3.80	4.70
						24x36	4.07	5.08

Storm Sash continued on Page 65.

# STORM SASH

## Two Light Sash — For 2 Light Windows

Glass Size	SSB	DSB	Glass Size	SSB	DSB	Glass Size	SSB	DSB
26x14	\$2.12	\$2.57	30x16	\$2.66	\$3.23	36x20	\$3.57	\$4.37
26x16	2.43	2.96	30x18	2.87	3.53	36x24	3.83	4.76
26x18	2.55	3.11	30x20	2.94	3.62	36x26	3.83	4.76
26x20	2.57	3.14	30x24	3.14	3.89	36x28	4.31	5.33
26x22	2.79	3.44	30x26	3.14	3.89	36x30	4.61	5.72
26x24	2.79	3.44	30x28	3.47	4.28	36x32	4.74	5.90
26x26	2.91	3.59	30x30	3.50	4.32	36x34	....	6.57
26x28	3.20	3.93	30x32	3.93	4.89	36x36	....	7.07
26x30	3.47	4.28	30x34	4.34	5.33			
26x32	3.81	4.70	30x36	4.74	5.90	40x24	....	5.45
26x34	4.27	5.30				40x26	....	5.98
26x36	4.28	5.33	32x18	2.04	2.37	40x28	....	6.67
			32x20	3.27	4.02	40x30	....	6.72
27x20	2.80	3.43	32x24	3.47	4.31	40x32	....	7.17
27x22	2.98	3.72	32x26	3.68	4.53	40x36	....	8.22
27x24	2.98	3.72	32x28	3.72	4.58	40x40	....	8.32
27x26	3.18	3.95	32x30	4.17	5.18			
27x28	3.27	4.03	32x32	4.34	5.33	44x24	....	7.26
27x30	3.45	4.27	32x34	....	5.85	44x26	....	8.16
27x32	4.17	5.18	32x36	....	6.57	44x28	....	8.75
						44x30	....	10.10
28x16	2.55	3.09	34x20	3.30	4.08	44x32	....	10.15
28x18	2.75	3.35	34x24	3.80	4.70	44x36	....	10.25
28x20	2.81	3.44	34x26	4.27	5.30	44x40	....	12.47
28x22	3.00	3.71	34x28	4.32	5.33			
28x24	3.03	3.71	34x30	4.68	5.87	48x24	....	8.75
28x26	3.20	3.93	34x32	....	5.92	48x26	....	8.80
28x28	3.38	4.17	34x34	....	6.58	48x28	....	10.15
28x30	3.47	4.26	34x36	....	7.03	48x30	....	10.18
28x32	4.17	5.18				48x32	....	10.25
28x34	4.32	5.33				48x36	....	12.47
28x36	4.68	5.87				48x40	....	13.20

### Four Light Sash For 4 Light Windows

Glass Size	SSB	Glass Size	SSB
10x20	\$2.37	14x20	\$2.82
10x24	2.52	14x22	3.05
10x26	2.81	14x24	3.08
10x28	2.81	14x26	3.18
		14x28	3.55
12x16	2.32	14x30	3.83
12x18	2.37	14x32	4.07
12x20	2.37	14x34	4.47
12x22	2.67	14x36	4.68
12x24	2.67		
12x26	2.83	15x24	3.33
12x28	2.96	15x26	3.83
12x30	3.50	15x28	4.02
12x32	3.85	15x30	4.18
12x34	4.02	15x32	4.47
12x36	4.20	15x34	4.67
		15x36	4.97
13x24	2.95		
13x26	3.12		
13x28	3.52		
13x30	3.83		

### Eight Light Sash For 8 Light Windows

Glass Size	SSB	Glass Size	SSB
8x10	\$2.07	12x14	\$2.97
8x12	2.25	12x16	3.45
		12x18	3.77
9x12	2.37		
9x14	2.55	14x16	3.77
		14x18	4.03
10x12	2.37	14x20	4.42
10x14	2.68		
10x16	3.15		

### Twelve Light Sash For 12 Light Windows

7x 9	\$2.43	10x12	\$3.02
8x10	2.45	10x14	3.33
8x12	2.73	10x15	3.77
8x14	3.27	10x16	4.07
		10x18	4.60
9x12	2.90		
9x13	3.27	12x14	4.18
9x14	3.27	12x16	4.76
9x15	3.58	12x18	5.19
9x16	3.80	12x20	5.63

## EXTRAS

Ventilators cut in top or bottom rail, add 24c each.  
 For swing lights, add \$1.19 each — no hardware included.  
 For rabbeting Storm Sash in pairs, add 40c per pair.

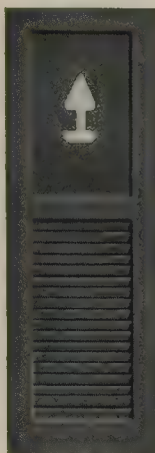
## ODD SIZES STORM SASH

Less than 10 of one size and kind, use next larger size, plus 33⅓%.  
 For 10 or more one size and kind, use next larger size, plus 20%.

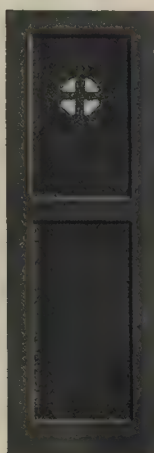
# ORNAMENTAL BLINDS

(In Pairs)

No. 1 W. P. P.



No. 1201



No. 1202



No. 1203  
(Stationary Slats)

Ornamental Blinds have always been very popular with well designed architecture. For Colonial type home, or bungalow, they add so much to the beauty of the building.

**Specifications**—Stiles and top rail  $2\frac{1}{4}$ ", cross rail  $2\frac{1}{4}$ ", bottom rail not over  $6\frac{1}{2}$ " (usually made  $4\frac{1}{2}$ ") through mortise and tenon construction,  $1\frac{1}{8}$ " thick, rabbeted in pairs, made of W. P. P.

**Per Pair including Panel Design illustrated**

We call your special attention to the fact that these Blinds are made of No. 1 Quality W. P. P.

Sizes up to Opening Size of Pair Rabbeted and Thickness	No. 1201 Cedar Tree Design	No. 1202 Circle Design (See next page for Design No. 1204)	No. 1204 Squirrel Design	No. 1203 Stationary Slats
2'10 $\frac{5}{8}$ "x3' 3 $\frac{1}{2}$ "-1 $\frac{1}{8}$ "	\$7.49	\$6.96	\$6.96	\$5.33
2'10 $\frac{5}{8}$ "x3' 7 $\frac{1}{2}$ "-1 $\frac{1}{8}$ "	7.49	6.96	6.96	5.33
2'10 $\frac{5}{8}$ "x3'11 $\frac{1}{2}$ "-1 $\frac{1}{8}$ "	7.49	6.96	6.96	5.33
2'10 $\frac{5}{8}$ "x4' 3 $\frac{1}{2}$ "-1 $\frac{1}{8}$ "	8.08	7.49	7.49	5.77
2'10 $\frac{5}{8}$ "x4' 7 $\frac{1}{2}$ "-1 $\frac{1}{8}$ "	8.63	8.00	8.00	6.25
2'10 $\frac{5}{8}$ "x4'11 $\frac{1}{2}$ "-1 $\frac{1}{8}$ "	9.19	8.53	8.53	6.69
2'10 $\frac{5}{8}$ "x5' 3 $\frac{1}{2}$ "-1 $\frac{1}{8}$ "	9.73	9.03	9.03	7.12
2'10 $\frac{5}{8}$ "x5' 7 $\frac{1}{2}$ "-1 $\frac{1}{8}$ "	10.29	9.53	9.53	7.57
2'10 $\frac{5}{8}$ "x5'11 $\frac{1}{2}$ "-1 $\frac{1}{8}$ "	10.85	10.06	10.06	8.01
2'10 $\frac{5}{8}$ "x6' 3 $\frac{1}{2}$ "-1 $\frac{1}{8}$ "	11.40	10.56	10.56	8.48
2'10 $\frac{5}{8}$ "x6' 7 $\frac{1}{2}$ "-1 $\frac{1}{8}$ "	11.96	11.08	11.08	8.89

If No. 1203 Stationary Slats are changed to Half Rolling, or all Rolling Slats — Add \$1.00 to list of Stationary Slats No. 1203.

**NOTE**—The above mentioned opening sizes include  $1\frac{1}{2}$ " extra length over the window height to allow for drop in main or subsills or to stone or brick course sill. The panel cut-outs illustrated are interchangeable. See next page.

For intermediate sizes, use price of the next largest listed size.

For sizes wider than 2' 10 $\frac{5}{8}$ ", add for each additional 2" or fraction thereof, as follows:

10 or more of one size and kind . . . . . \$0.04 $\frac{1}{2}$  per lineal foot in height  
5 to 9 one of size and kind . . . . . .05 $\frac{1}{2}$  per lineal foot in height  
Less than 5 of one size and kind . . . . . .06 per lineal foot in height

For blinds  $1\frac{1}{8}$ " thick, add to price of  $1\frac{1}{8}$ " blinds, 5%.

For Northern or Idaho White Pine, add 45%.

For Wisconsin White Pine, add 75%.

For Sugar Pine, add 12 $\frac{1}{2}$ %.

## STOCK QUANTITIES

For 5 pair or more, of one size and design . . . . . Deduct 17%  
For 10 pair or more, of one size and design . . . . . Deduct 23%



No. 1204

# ORNAMENTAL BLINDS

(In Pairs)

No. 1 W. P. P.

## Cut Out Designs

"The cut-out" designs illustrated below can be cut into any Paneled Ornamental Blinds. Where a different design is wanted than shown on opposite page, deduct or add the difference in prices below.

The prices for "cut-out" designs are per pair of Blinds and cover the cutting of the design only. Example for pricing "cut-outs" — If Blind No. 1204 is wanted with Shield Design "J", then specify Blind No. 1204 with cut-out design "J". To arrive at the price, use basis for Design No. 1204, then deduct for Squirrel Design No. 1204 and add for Shield Design "J".



A



B



C



D



E



F



G



H



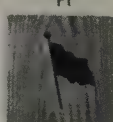
I



J



K



L



M



N



O



P

## For Cutting of Design only

Design	Description	Per Pair
"A"	Rabbit Design.....	\$0.78
"B"	Horseshoe Design.....	.78
"C"	Battle Ax Design.....	.78
"D"	Bell Design.....	.78
"E"	Double Glass Design.....	1.56
"F"	Diamond Design.....	1.56
"G"	Ace of Hearts Design.....	.78
"H"	Pine Tree Design.....	.78
"I"	Torch Design.....	.78
"J"	Shield Design.....	1.56
"K"	Curve Design.....	1.56
"L"	Flag Design.....	1.78
"M"	Sail Ship Design.....	.78
"N"	Five Dot Design.....	1.56
"O"	Urn Design.....	.78
"P"	Ace of Spades Design.....	.78
No. 1201	Cedar Tree Design.....	.78
No. 1202	Circle Design.....	.78
No. 1204	Squirrel Design.....	.78

# COLUMNS

## STAVED COLONIAL COLUMNS

No. 1240—Price includes Cap and Base Members



1240

6"x 6"x 8 ft....	\$4.23
8"x 8"x 8 ft....	5.25
8"x 8"x 9 ft....	6.15
8"x 8"x10 ft....	6.87
10"x10"x 8 ft....	7.11
10"x10"x 9 ft....	8.07
10"x10"x10 ft....	8.79
12"x12"x 8 ft....	9.05
12"x12"x 9 ft....	9.89
12"x12"x10 ft....	10.76

For Splitting, add 96c extra

## Square Paneled Columns

No. 1243—Price includes Cap and Base Members



1243

8"x 8"x 8 ft....	\$5.40
8"x 8"x 9 ft....	5.91
8"x 8"x10 ft....	6.45
10"x10"x 8 ft....	6.81
10"x10"x 9 ft....	7.49
10"x10"x10 ft....	8.21
12"x12"x 8 ft....	8.09
12"x12"x 9 ft....	8.91
12"x12"x10 ft. . .	9.65

For Splitting, add 96c extra

For Fluting Stock Round Staved Columns No. 1240, add the following to the price of the Columns:

	List
6" and 8" Diameter .....	\$4.17
10" Diameter .....	5.00
12" Diameter .....	5.82

Cap and Base Members for No. 1240 Staved or No. 1243 Paneled Columns when ordered separately



1237

Cap Member	Base Member	Cap Member	Base Member
6" .. \$0.24	\$0.47	10" .. \$0.40	\$0.90
8" .. .30	.64	12" .. .50	1.05

## TURNED PORCH COLUMNS

Strictly First Quality Fir

No. 1237

4"x4"x8 ft....	\$1.68	5"x5"x9 ft....	\$2.93
4"x4"x9 ft....	1.88	5"x5"x10 ft...	3.27
4"x4"x10 ft...	2.08	6"x6"x8 ft....	3.77
5"x5"x8 ft....	2.61	6"x6"x9 ft....	4.23
6"x6"x10 ft...	4.71		

For Splitting, add 24c extra

# NEWELS

Strictly First Quality Fir



1239

## TURNED PORCH NEWELS

Nos. 1238 or 1239

4"x4"x4' . . . \$0.84 each

5"x5"x4' . . . 1.29 each

6"x6"x4' . . . 1.88 each



1238



1242

## SQUARE NEWEL

No. 1242

Strictly First Quality Fir

8"x 8"x4' . . . . . \$2.96 each

10"x10"x4' . . . . . 3.75 each

## TURNED AND SQUARE BALUSTERS



1271



1273



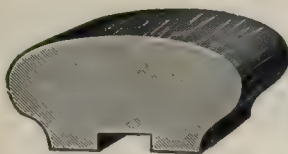
1274

### FIR

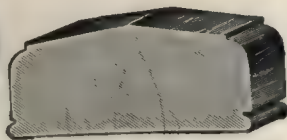
No.	Per 100
1271—1 $\frac{3}{4}$ "x1 $\frac{3}{4}$ "—24" long	\$10.13
1273—1 $\frac{3}{4}$ "x1 $\frac{3}{4}$ "—24" long	8.72
1273—1 $\frac{3}{8}$ "x1 $\frac{3}{8}$ "—24" long	7.38
1274—1 $\frac{3}{4}$ "x1 $\frac{3}{4}$ "—24" long	10.13

Crated 25 to the package.

# PORCH RAIL AND BALUSTER STOCK FIR



1257 1/2  
Size 1 5/8" x 3 5/8" Hand Rail



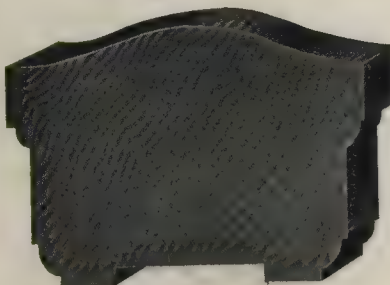
1268  
Size 1 5/8" x 3 5/8" Hand Rail



1259  
Foot Rail  
Size 1 5/8" x 3 5/8"



1267  
Hand or Foot Rail  
Size 1 5/8" x 3 5/8"



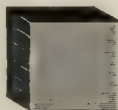
1275 Hand Rail—Size 2 5/8" x 3 5/8"  
Plowed for 1 3/4" Balusters

No.	Per 100 Lin. Ft.
1257 1/2	\$8.16
1259	8.16
1267	8.16
1268	8.16
1275	14.50

## BALUSTER STOCK in Random Lengths



1259 1/2  
Size 3/4" x 1 3/8"



1261  
Size 1 5/8" x 1 5/8"

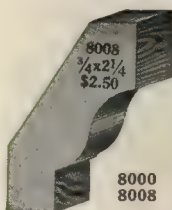
1261 1/2  
Size 1 5/8" x 1 5/8"

	Per 100 Lin. Ft.
No. 1259 1/2—size 3/4" x 1 3/8"	\$1.41
No. 1261 —size 1 3/8" x 1 3/8"	3.69
No. 1261 1/2—size 1 5/8" x 1 5/8"	5.81

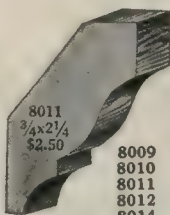
# MOULDINGS

## STANDARD STOCK PATTERNS

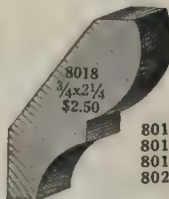
See pages 76, 77 and 78 for prices, sizes and kinds of wood.



8000  
8008



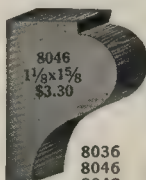
8009  
8010  
8011  
8012  
8014



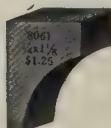
8016  
8018  
8019  
8020



8024



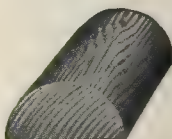
8036  
8046  
8048



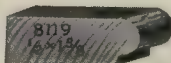
8060  
8061



8063  
8064  
8065



8076



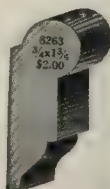
8118  
8119



8139  
8140



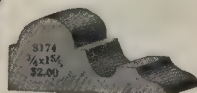
8082  
8095  
8096  
8097



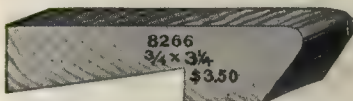
8263



8264



8174

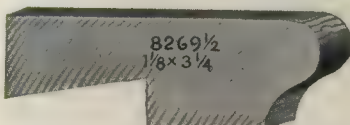
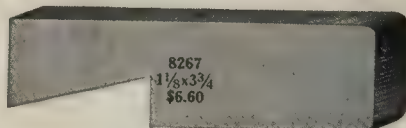


8266



8180

8267  
8925



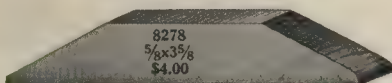
8269  
8269 1/2

Numbers grouped below illustrations, indicate same pattern. For sizes of such designs listed and not illustrated, see pages 76, 77, 78.

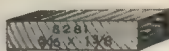
# MOULDINGS

## STANDARD STOCK PATTERNS

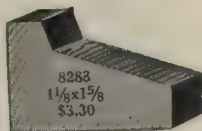
See pages 76, 77 and 78 for prices, sizes and kinds of wood.



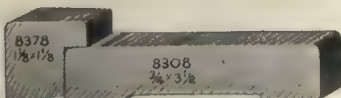
8278



8281  
8282



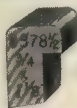
8283  
8284  
8285



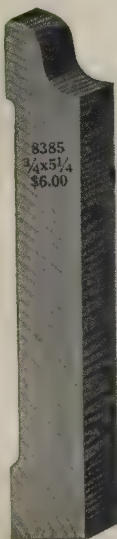
8378

8308  
3/4 x 3 1/2

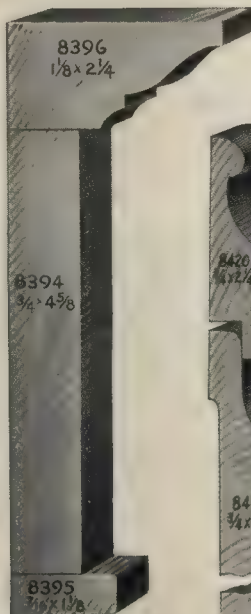
8308  
8309  
8310  
8312  
8313



8378 1/2



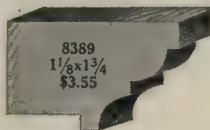
8385  
8386



8394  
8395  
8396



8420  
8421



8389



8422



Numbers grouped below illustrations, indicate same pattern.  
For sizes of such designs listed and not illustrated, see pages 76, 77, 78.

# STANDARD STOCK PATTERNS

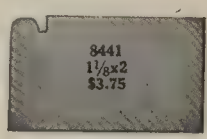
See pages 76, 77 and 78 for discounts, list, sizes and kinds of wood.



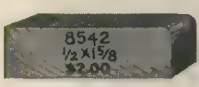
8430



8432



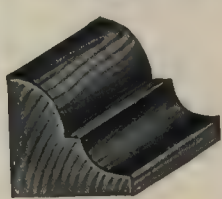
8441



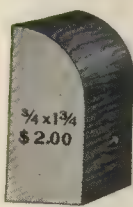
8540  
8541  
8542



8563  
8565



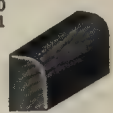
8569  
8570  
8571



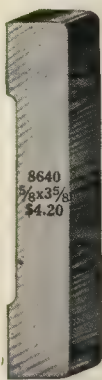
8573



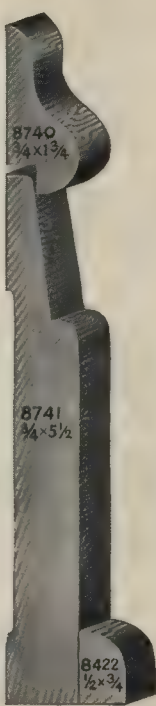
8611



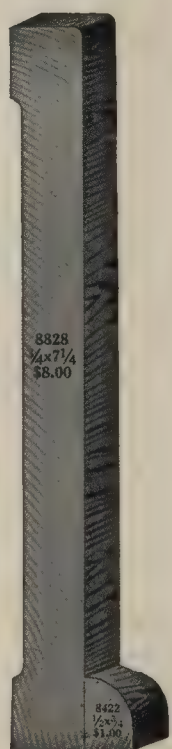
8572



8640



8740  
8741



8828  
8828 1/2



8641

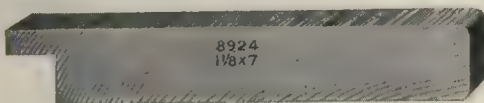
Numbers grouped below illustrations, indicate same pattern. For sizes of such designs listed and not illustrated, see pages 76, 77, 78.

# MOULDINGS

## STANDARD STOCK PATTERNS

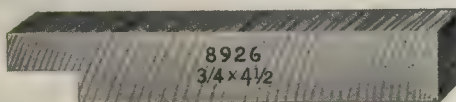
See pages 76, 77 and 78 for prices, sizes and kinds of wood.

### STOOL

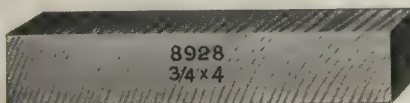


8923—8924

### JAMB LINING

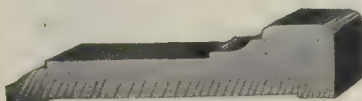


8926

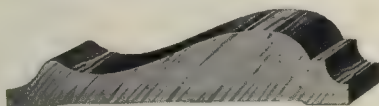


8927—8928

### FOUR ATTRACTIVE DESIGNS OF MOULDED CASINGS



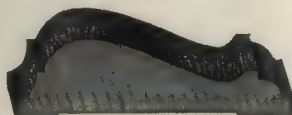
8930— $\frac{3}{4}$ " x  $3\frac{1}{2}$ "



8933— $\frac{3}{4}$ " x  $3\frac{1}{2}$ "



8935— $\frac{3}{4}$ " x  $3\frac{1}{2}$ "



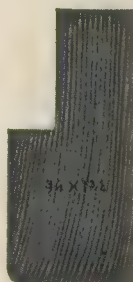
8937— $\frac{3}{4}$ " x  $2\frac{1}{4}$ "

Numbers grouped below illustrations indicate same pattern.  
For sizes of such designs listed and not illustrated, see pages 76, 77, 78.

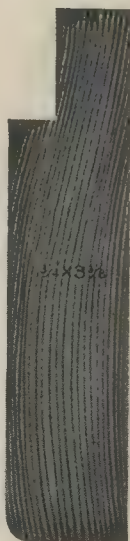
## MOULDINGS

### STANDARD STOCK PATTERNS

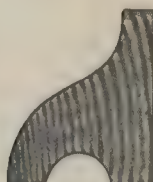
See pages 76, 77 and 78 for prices, sizes and kinds of wood.



SHELF  
CLEAT  
8940



HOOK  
STRIP  
and  
SHELF  
CLEAT  
8941



DRIP  
CAP  
1 1/8" x 1 3/8"  
8942



OAK  
CLOSET  
POLE  
8943  
1 1/4" Dia.

The use of shelf cleat, hook strip and closet pole is recommended to make the clothes closet more efficient.

## FLAT FIR BATTENS



3" Flat S4S  
Random Lengths 6' to 20'

Per 100  
Ft. Lin.  
5/16" x 2 5/8" ..... \$1.04

Every dealer should have a well assorted stock of these battens on hand. They are always in demand. Can be used as interior panel strips, too.

You get a well assorted supply of all lengths when ordering Huttig Lattice. All smoothly run stock.

## LATTICE

Fir W. P. P.  
No. 8281—5/16" x 1 3/8" .. \$0.93 \$1.11  
No. 8282—5/16" x 1 3/4" .. 1.32 1.53

# MOULDINGS

## STANDARD STOCK PATTERNS

Design No.	Size	Price Per 100 Lineal Feet		
		Y. P.	Fir	W. P. P.
8000	$\frac{3}{4}$ " x $3\frac{1}{4}$ "		\$3.69	
8008	$\frac{3}{4}$ " x $2\frac{1}{4}$ "		2.36	
8009	$\frac{3}{4}$ " x $3\frac{5}{8}$ "		4.20	
8010	$\frac{3}{4}$ " x $2\frac{3}{4}$ "		3.17	
8011	$\frac{3}{4}$ " x $2\frac{1}{4}$ "		2.36	
8012	$\frac{3}{4}$ " x $4\frac{1}{4}$ "		5.01	
8014	$\frac{3}{4}$ " x $3\frac{1}{4}$ "		3.69	
8016	$\frac{3}{4}$ " x $1\frac{3}{4}$ "		1.88	\$2.19
8018	$\frac{3}{4}$ " x $2\frac{1}{4}$ "		2.36	
8019	$\frac{3}{4}$ " x $2\frac{3}{4}$ "		3.17	
8020	$\frac{3}{4}$ " x $3\frac{1}{4}$ "		3.69	
8024	$\frac{3}{4}$ " x $1\frac{3}{4}$ "		1.88	
8036	$\frac{3}{4}$ " x $1\frac{1}{4}$ "		1.40	
8046	$1\frac{1}{8}$ " x $1\frac{5}{8}$ "		3.47	
8048	$1\frac{3}{4}$ " x 2"		6.52	
8060	$\frac{3}{4}$ " x $\frac{7}{8}$ "	\$0.99	.93	1.11
8061	$\frac{3}{4}$ " x $1\frac{1}{8}$ "	1.23	1.17	
8063	$\frac{1}{2}$ " x $\frac{1}{2}$ "	.99	.93	
8064	$\frac{5}{8}$ " x $\frac{5}{8}$ "	.99	.93	
8065	$\frac{3}{4}$ " x $\frac{3}{4}$ "	.99	.93	1.11
8076	$\frac{5}{16}$ " x $\frac{5}{8}$ "		.93	1.11
8082	$\frac{3}{8}$ " x $\frac{7}{8}$ "	.99	.93	
8095	$\frac{1}{2}$ " x $1\frac{5}{8}$ "	1.97	1.88	
8096	$\frac{1}{2}$ " x $1\frac{3}{8}$ "	1.49	1.41	
8097	$\frac{1}{2}$ " x $1\frac{1}{8}$ "	1.23	1.17	
8118	$\frac{1}{2}$ " x $1\frac{1}{8}$ "	1.23	1.17	
8119	$\frac{1}{2}$ " x $1\frac{3}{8}$ "	1.49		
8139	$\frac{5}{16}$ " x $\frac{5}{8}$ "		.75	
8140	$\frac{5}{16}$ " x $\frac{3}{4}$ "		.75	.68
8174	$\frac{3}{4}$ " x $1\frac{5}{8}$ "	1.97	1.88	
8180	$\frac{3}{4}$ " x $2\frac{1}{4}$ "		2.57	
8263	$\frac{3}{4}$ " x $1\frac{3}{4}$ "	1.97	1.88	
8264	$\frac{3}{4}$ " x $1\frac{3}{4}$ "	1.97	1.88	
8266	$\frac{3}{4}$ " x $3\frac{1}{4}$ "	3.85	3.69	
8267	$1\frac{1}{8}$ " x $3\frac{3}{4}$ "	7.29	6.93	
8269	$1\frac{1}{8}$ " x $4\frac{1}{4}$ "	8.63		
8269 $\frac{1}{2}$	$1\frac{1}{8}$ " x $3\frac{1}{4}$ "	6.38		

42c per bundle for Mouldings wrapped in paper, when requested.

Orders for less than 500 Lineal Feet same size and kind — Add 10%. Orders calling for specified lengths — Add 10%.

# MOULDINGS

## STANDARD STOCK PATTERNS

Design No.	Size	Price Per 100 Lineal Feet		
		Y. P.	Fir	W. P. P.
8278	$\frac{5}{8}$ " x $3\frac{5}{8}$ "	\$4.40		
8281	$\frac{5}{16}$ " x $1\frac{3}{8}$ "		\$0.93	\$1.11
8282	$\frac{5}{16}$ " x $1\frac{3}{4}$ "		1.32	1.53
8283	$1\frac{1}{8}$ " x $1\frac{5}{8}$ "		3.48	3.96
8284	$1\frac{1}{8}$ " x 2"		3.96	
8285	$1\frac{1}{8}$ " x $2\frac{1}{2}$ "		4.80	5.46
8308	$\frac{3}{4}$ " x $3\frac{1}{2}$ "	4.13	4.13	
8309	$\frac{3}{4}$ " x $4\frac{1}{4}$ "	5.36	5.36	
8310	$\frac{3}{4}$ " x $4\frac{3}{4}$ "	6.20		
8312	$\frac{3}{4}$ " x $5\frac{1}{2}$ "	6.20		
8313	$\frac{3}{4}$ " x 6"	8.64		
8378	$1\frac{1}{8}$ " x $1\frac{1}{8}$ "	2.31	2.20	
8378 $\frac{1}{2}$	$\frac{3}{4}$ " x $1\frac{1}{8}$ "	1.49	1.41	
8385	$\frac{3}{4}$ " x $5\frac{1}{4}$ "	6.20		
8386	$\frac{3}{4}$ " x $7\frac{1}{4}$ "	8.64		
8389	$1\frac{1}{8}$ " x $1\frac{3}{4}$ "	3.91	3.73	
8394	$\frac{3}{4}$ " x $4\frac{5}{8}$ "	5.36		
8395	$\frac{7}{16}$ " x $1\frac{1}{8}$ "	1.08	1.03	
8396	$1\frac{1}{8}$ " x $2\frac{1}{4}$ "	4.59	4.33	
8420	$\frac{3}{4}$ " x $2\frac{1}{4}$ "	2.72		
8421	$\frac{3}{4}$ " x $7\frac{1}{4}$ "	8.64		
8422	$\frac{1}{2}$ " x $\frac{3}{4}$ "	.99	.93	1.11
8430	$\frac{3}{4}$ " x $1\frac{3}{8}$ "		1.41	1.64
8432	$\frac{1}{2}$ " x $\frac{3}{4}$ "	.99	.93	1.11
8441	$1\frac{1}{8}$ " x 2"		3.96	4.53
8540	$\frac{1}{2}$ " x $1\frac{1}{8}$ "	1.23	1.17	
8541	$\frac{1}{2}$ " x $1\frac{3}{8}$ "	1.49	1.41	
8542	$\frac{1}{2}$ " x $1\frac{5}{8}$ "	1.97	1.88	
8563	$\frac{3}{8}$ " x $\frac{7}{16}$ "			1.11
8565	$\frac{3}{8}$ " x $\frac{5}{8}$ "		.93	1.11
8569	$\frac{3}{8}$ " x $\frac{3}{8}$ "		.93	1.11
8570	$\frac{1}{2}$ " x $\frac{9}{16}$ "		.93	1.11
8571	$\frac{5}{8}$ " x $\frac{5}{8}$ "		.93	1.11
8572	$\frac{3}{16}$ " x $\frac{3}{16}$ "			1.11
8573	$\frac{3}{4}$ " x $1\frac{3}{4}$ "	1.97		
8610	$\frac{1}{4}$ " x $\frac{3}{4}$ "			.68
8611	$\frac{3}{16}$ " x $\frac{5}{8}$ "		.75	.68

42c per bundle for Mouldings wrapped in paper, when requested.

Orders for less than 500 Lineal Feet same size and kind — Add 10%. Orders calling for specified lengths — Add 10%.

## MOULDINGS

### STANDARD STOCK PATTERNS

Design No.	Size	Price Per 100 Lineal Feet		
		Y. P.	Fir	W. P. P.
8640	$\frac{5}{8}$ " x $3\frac{1}{2}$ "	\$4.13	\$4.13	
8641	$\frac{3}{4}$ " x $3\frac{1}{2}$ "	4.13	4.13	
8740	$\frac{3}{4}$ " x $1\frac{3}{4}$ "	2.21	2.10	
8741	$\frac{3}{4}$ " x $5\frac{1}{2}$ "	6.20		
8828	$\frac{3}{4}$ " x $7\frac{1}{4}$ "	8.64	8.64	
8828 $\frac{1}{2}$	$\frac{3}{4}$ " x $5\frac{1}{4}$ "	6.20		
8923	$1\frac{1}{8}$ " x $2\frac{5}{8}$ "	5.01		
8924	$1\frac{1}{8}$ " x 7"	14.57		
8925	$1\frac{1}{8}$ " x $7\frac{3}{8}$ "	14.57		
8926	$\frac{3}{4}$ " x $4\frac{1}{2}$ "	5.36		
8927	$\frac{3}{4}$ " x $4\frac{1}{2}$ "	5.36		
8928	$\frac{3}{4}$ " x 4"	5.36		
8930	$\frac{3}{4}$ " x $3\frac{1}{2}$ "	4.13		
8933	$\frac{3}{4}$ " x $3\frac{5}{8}$ "	4.13		
8935	$\frac{3}{4}$ " x $3\frac{1}{2}$ "	4.13		
8937	$\frac{3}{4}$ " x $2\frac{3}{4}$ "	4.13		
8940	$\frac{3}{4}$ " x $1\frac{3}{4}$ "	2.21		
8941	$\frac{3}{4}$ " x $3\frac{3}{8}$ "	4.26		
8942	$1\frac{1}{8}$ " x $1\frac{3}{8}$ "		2.70	

### CYPRESS MOULDINGS

#### CARRIED IN STOCK

Design No.	Size	Price per 100 Lineal Feet
8139	$\frac{5}{16}$ " x $\frac{5}{8}$ "	\$0.90
8140	$\frac{5}{16}$ " x $\frac{3}{4}$ "	.90
8430	$\frac{3}{4}$ " x $1\frac{3}{8}$ "	1.70
8611	$\frac{3}{16}$ " x $\frac{5}{8}$ "	.90

### PLAIN RED OAK MOULDINGS

#### CARRIED IN STOCK

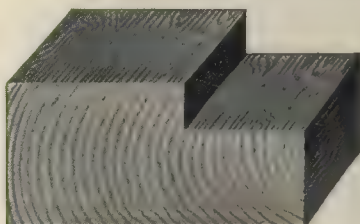
Design No.	Size	Price per 100 Lineal Feet
8065	$\frac{3}{4}$ " x $\frac{3}{4}$ "	\$2.20
8278	$\frac{5}{8}$ " x $3\frac{5}{8}$ "	8.00
8422	$\frac{1}{2}$ " x $\frac{3}{4}$ "	2.20
8943	$1\frac{1}{4}$ " x $1\frac{1}{4}$ "	8.33

42c per bundle for Mouldings wrapped in paper, when requested.

Orders for less than 500 Lineal Feet same size and kind—Add 10%. Orders calling for specified lengths — Add 10%.

**Huttig Mouldings, Casing and Base are of High Quality. Thoroughly Kiln-Dried Stock, ACCURATELY MACHINED for SMOOTH FINISH.**

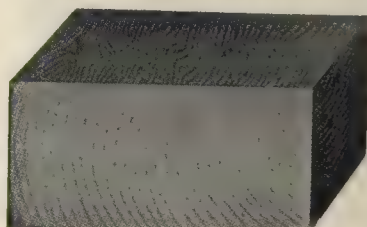
## SCREEN FRAMING MATERIAL



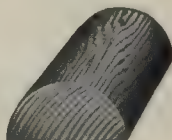
1604— $\frac{3}{4}$ "x1 $\frac{3}{4}$ "  
SIZE OF RABBIT  $\frac{1}{4}$ "x $\frac{3}{4}$ "



1611



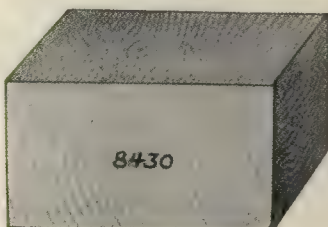
1606— $\frac{3}{4}$ "x1 $\frac{3}{4}$ "



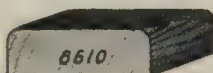
1610



1609



$\frac{3}{4}$ "x1 $\frac{3}{8}$ "



8610



8611



8140

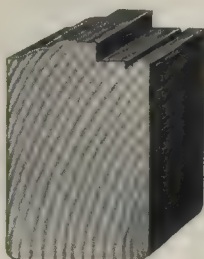
No.		Size	Per 100 Lin. Ft.
1604	Screen Framing, Red Cypress....	$\frac{3}{4}$ "x1 $\frac{3}{4}$ "	\$2.27
1604	Screen Framing, W. P. P.....	$\frac{3}{4}$ "x1 $\frac{3}{4}$ "	2.19
1606	Screen Framing, Red Cypress....	$\frac{3}{4}$ "x1 $\frac{3}{4}$ "	2.27
1606	Screen Framing, Fir.....	$\frac{3}{4}$ "x1 $\frac{3}{4}$ "	1.87
1606	Screen Framing, W. P. P.....	$\frac{3}{4}$ "x1 $\frac{3}{4}$ "	2.19
1609	Screen Mould, Mixed Woods.....	$\frac{5}{16}$ "x $\frac{11}{16}$ "	.43
1610	Screen Mould, Mixed Woods.....	$\frac{5}{16}$ "x $\frac{5}{8}$ "	.43
1611	Screen Mould, Mixed Woods.....	$\frac{3}{16}$ "x $\frac{5}{8}$ "	.43
8610	Screen Mould, Mixed Woods.....	$\frac{1}{4}$ "x $\frac{3}{4}$ "	.43
8610	Screen Mould, W. P. P.....	$\frac{1}{4}$ "x $\frac{3}{4}$ "	.68
*8611	Screen Mould, Cypress.....	$\frac{1}{4}$ "x $\frac{3}{4}$ "	.90
*8611	Screen Mould, W. P. P.....	$\frac{1}{4}$ "x $\frac{3}{4}$ "	.68
*8140	Screen Mould, Cypress.....	$\frac{3}{8}$ "x $\frac{3}{4}$ "	.90
†8430	Blind Stop, Fir.....	$\frac{3}{4}$ "x1 $\frac{3}{8}$ "	1.40
8430	Blind Stop, W. P. P.....	$\frac{3}{4}$ "x1 $\frac{3}{8}$ "	1.64
8430	Blind Stop, Cypress.....	$\frac{3}{4}$ "x1 $\frac{3}{8}$ "	1.70

\*These items made to fit rabbet in No. 1604 Screen Stock.

†Blind Stop is sometimes used in the making of Screens, especially for center bar in Full Length Screens.

# SASH STOCK

The Random Length W. P. P. Sash and Window Stock pictured and priced below is on hand for Immediate Shipment. Lengths — 6 to 16 feet. Priced per 100 lineal feet.



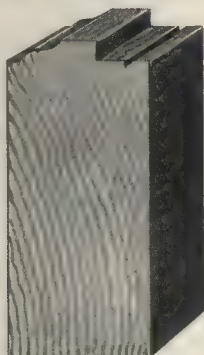
**STILE OR TOP RAIL**

2" to Glass

For 1 1/8" Sash .....	\$5.97
For 1 3/8" Sash .....	7.20
For 1 3/4" Sash .....	9.93

1 3/4" to Glass

For 1 1/8" Sash .....	\$5.37
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**BOTTOM RAIL**

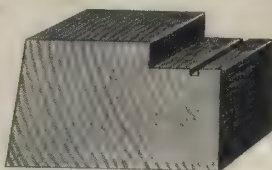
3" to Glass

For 1 1/8" Sash .....	\$8.36
For 1 3/8" Sash .....	10.08
For 1 3/4" Sash .....	13.89

4 1/2" to Glass

For Storm Sash

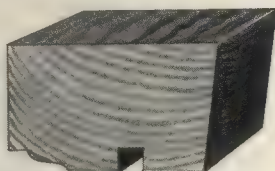
For 1 1/8" Sash .....	\$12.53
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**TOP CHECK RAIL**

1" to Glass

For 1 3/8" Sash .....	\$5.76
For 1 3/4" Sash .....	6.84



**BOTTOM CHECK RAIL**

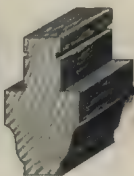
1" to Glass

For 1 3/8" Sash .....	\$5.76
For 1 3/4" Sash .....	6.84

## DIVIDING BARS — For Sash and Doors MUNTINS — MULLIONS — BARS



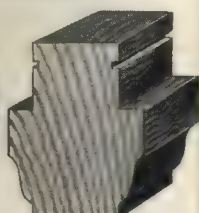
1/4"  
Between  
Glass



3/8"  
Between  
Glass



1/2"  
Between  
Glass



5/8"  
Between  
Glass

	1/4"	3/8"	1/2"	5/8"
For 1 1/8" Sash .....	\$2.00	\$2.00	\$2.72	\$3.63
For 1 3/8" Sash .....	2.64	2.64	2.97	4.32
For 1 3/4" Sash .....	2.97	4.30	4.87	6.12

All Huttig-St. Louis Sash Stock above quoted has the **NEW PUTTY LOCK**, which provides a real grip in the wood for the Putty. . . . Note Too—All sash rails have beveled edges. No sharp corners or rough splintering edges on Huttig Sash Stock.

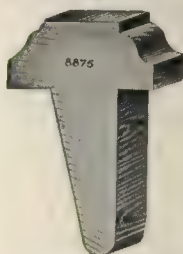
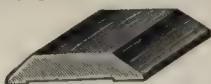
# THRESHOLDS, ASTRAGALS BASE BLOCKS, BRACKETS

## OAK THRESHOLDS

No. 1136—3 ft. long.

10 pieces to a bundle, each.\$0.24

Long lengths 5 to 12 feet, Net per 100 lineal ft. . . \$8.00



Tee Astragal

## ASTRAGALS—W. P. P.

Net Each

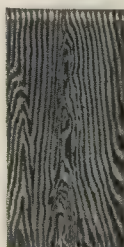
1 $\frac{3}{8}$ " x 7'0" . . . \$0.65

1 $\frac{3}{8}$ " x 8'0" . . . . .75

1 $\frac{3}{4}$ " x 7'0" . . . . .92

1 $\frac{3}{4}$ " x 8'0" . . . . 1.04

## BASE BLOCKS—CORNER BLOCKS—Y. P.



1143

Base Block

No. 1143 — 3 $\frac{3}{4}$ "-4 $\frac{1}{2}$ " and  
5"-1 $\frac{1}{8}$ " thick; 10" high;  
per 100 pieces. . . . \$12.00

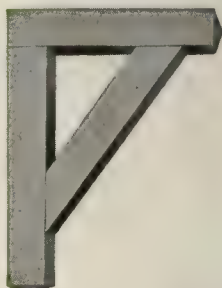


1135

Corner Block

No. 1135 — 4 $\frac{1}{2}$ "-5" and  
5 $\frac{1}{2}$ "-1 $\frac{1}{8}$ " thick; per 100  
pieces. . . . . \$9.00

## ROOF OR GABLE BRACKETS



1296



1297

### MADE OF SOLID FIR

Projection	Drop	Face Sizes	1296-1297
2 feet	2 feet	3 $\frac{1}{2}$ inches	\$3.44
2 feet	2 feet	4 $\frac{1}{2}$ inches	4.37
2 feet	2 ft. 6 in.	3 $\frac{1}{2}$ inches	3.72
2 feet	2 ft. 6 in.	4 $\frac{1}{2}$ inches	4.85

Specify Size When Ordering

# HUTTIG "BUILT-IN" KITCHEN CABINET UNITS

## A Few Points of Superiority . . .

Poplar Wood — Thoroughly kiln-dried.

Lip Front Doors and Drawers.

Interchangeable Units.

Chromium Plated Hardware.

Any color or combination of colors.

— and above all — These HUTTIG KITCHEN CABINETS bear the "SATIN BRAND" Label which assures the best in construction and craftsmanship.

• • •

### Lumber Dealers:

If you do not have a copy of the HUTTIG KITCHEN CABINET CATALOG — write for it today — it is free for the asking.



Beauty and utility happily combined in the HUTTIG LINE OF KITCHEN CABINETS.

# HUTTIG "BUILT-IN" KITCHEN CABINET UNITS

The standardized and interchangeable Kitchen Cabinet Units manufactured by Huttig are superior in every way. The distinguished beauty of the Huttig Kitchen Cabinet Unit immediately appeals to every housewife. In the Huttig Line there is a Kitchen Cabinet to fit every kitchen . . . and in any color or combination of colors. Five of the more popular designs are illustrated and priced as complete units on the following pages.

Because Huttig Built-In Kitchen Cabinet Units are interchangeable, it is possible to fit any size kitchen and at the same time fulfill the wish of every housewife to have an "individual" kitchen, one that will fit her individual requirements. The various Huttig Kitchen Cabinet Units are made in a variety of widths so there is no premium attached to your getting a complete Kitchen Cabinet to fit a specific opening. On the following pages we price the complete Kitchen Cabinets in certain sizes as specified. Where other sizes are wanted, write us giving rough kitchen layout. There are Huttig Units to fit every kitchen requirement.

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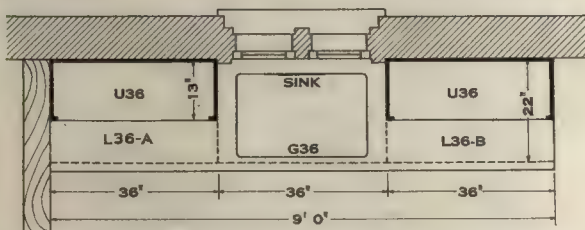
In the illustrations on the following pages we show Cabinets with Paneled Doors. If Flush Type Doors (with Lip Front) are wanted, so specify when ordering and they will be furnished without additional charge. The illustration below shows Flush Type construction.



# HUTTIG KITCHEN CABINETS



Design 1000



This floor plan shows detail of dimensions for installing above combination of Huttig Units.

This very popular Huttig Kitchen Cabinet consists of:

2 Upper Wall Units U-36—36" wide, 13" deep, 36" high @ . . .	\$27.09 ==	\$54.18
1 Lower Base Unit L-36A—36" wide, 22" deep, 34 1/4" high @ . .	36.54	36.54
1 Lower Base Unit L-36B—36" wide, 22" deep, 34 1/4" high @ . .	29.82	29.82
1 Grill Base Unit G-36—36" wide, 34 1/4" high @ . . . . .	10.29	10.29

**Necessary Mouldings Included to Install**

Above Units constitute the complete Kitchen Cabinet  
— for the attractive figure of . . . . . **\$130.83**

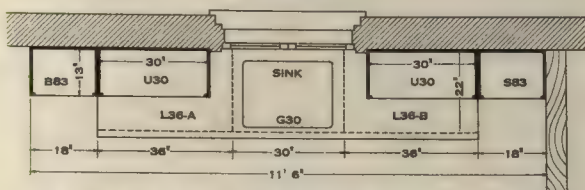
Huttig Kitchen Cabinets are Shipped Completely Assembled Ready to "Set in Place". They are furnished in any color or any combination of colors at no extra cost. All Huttig Kitchen Cabinets are made Thoroughly Kiln-Dried Poplar Wood. Our experience shows this wood is best adapted for use in Kitchen Cabinets. Chromium plated hardware included.

The "One Piece" Veribrite Porcelain Enamel Sink Top for the above Kitchen Cabinet is extra. The Sink pictured above is priced at **\$112.52**. These Veribrite Sinks are enameled in various colors of the rainbow with Stainless Porcelain on heavy gauge Armco iron. The ultimate in cleanliness, lasting beauty and durability. (Sink Strainer and Faucets, not included.)

# HUTTIG KITCHEN CABINETS



Design 1001



This floor plan shows detail of dimensions for installing above combination of Huttig Units.

The above Kitchen Cabinet while similar to Design 1000 has the broom closet on one end and the plate closet on other end. Here is a very attractive Cabinet. It consists of:

2 Upper Wall Units U-30—30" wide, 13" deep, 36" high @ . . .	\$24.57	= \$49.14
1 Lower Base Unit L-36A—36" wide, 22" deep, 34 1/4" high @ . . .	36.54	36.54
1 Lower Base Unit L-36B—36" wide, 22" deep, 34 1/4" high @ . . .	29.82	29.82
1 Grill Base Unit G-30—30" wide, 34 1/4" high @ . . . . .	9.24	9.24
1 Broom Closet B-83—18" wide, 13" deep, 85" high @ . . . . .	29.40	29.40
1 Plate Closet S-83—18" wide, 13" deep, 85" high @ . . . . .	33.81	33.81

## Necessary Mouldings Included to Install

Above units constitute the complete Kitchen Cabinet  
— for the attractive figure of . . . . . \$187.95

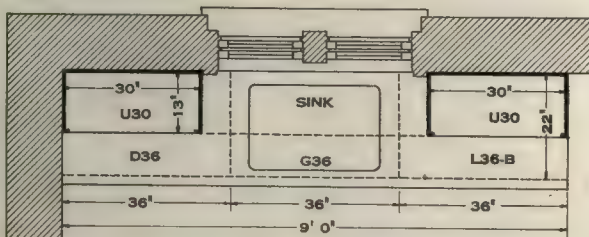
Completely assembled, these Huttig Kitchen Cabinets are easily attached to the wall. Any color or combination of colors at no extra cost. Chromium plated hardware is attached. Huttig Kitchen Cabinets bear the "Satin Brand" label which assures the best in construction and craftsmanship.

The "One Piece" Veribrite Porcelain Enamel Sink Top for the above Kitchen Cabinet is extra. The Sink pictured above is priced at \$108.36. These Veribrite Sinks are enameled in various colors of the rainbow with Stainless Porcelain on heavy gauge Armco iron. The ultimate in cleanliness, lasting beauty and durability. (Sink Strainer and Faucets not included).

# HUTTIG KITCHEN CABINETS



Design 1002



This floor plan shows detail of dimensions for installing above combination of Huttig Units.

Here is a suggestion in Kitchen Cabinets for the larger residence. It has the ceiling section. It consists of:

2 Upper Wall Units U-30—30" wide, 13" deep, 36" high @ . . .	\$24.57	= \$49.14
1 Lower Base Unit D-36—36" wide, 22" deep, 34 1/4" high @ . . .	36.75	36.75
1 Lower Base Unit L-36B—36" wide, 22" deep, 34 1/4" high @ . . .	29.82	29.82
1 Grill Base Unit G-36—36" wide, 34 1/4" high @ . . . . .	10.29	10.29
4 Ceiling Units—combined width 9 ft., height 12 to 15" @ . . . . .	11.25	45.00

## Necessary Mouldings Included to Install

Above units constitute the complete Kitchen Cabinet — for the attractive figure of . . . . . \$171.00

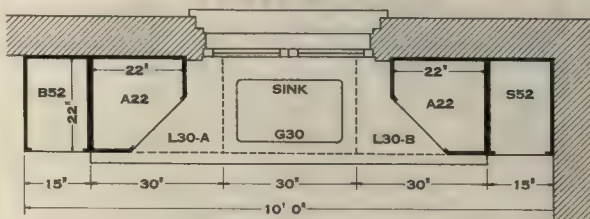
No difficulty is encountered in erecting a Huttig Kitchen Cabinet. The units come complete — hardware fitted (Chromium plated hardware is furnished). Cabinets are enameled in colors or in delicate pastel shades to suit the individual taste — all ready to set. The doors and drawers are lip front.

The "One Piece" Veribrite Porcelain Enamel Sink Top for the above Kitchen Cabinet is extra. The Sink pictured above is priced at \$112.52. These Veribrite Sinks are enameled in various colors of the rainbow with stainless Porcelain on heavy gauge Armco iron. The ultimate in cleanliness, lasting beauty and durability. (Sink Strainer and Faucets, not included.)

# HUTTIG KITCHEN CABINETS



Design 1003



This floor plan shows detail of dimensions for installing above combination of Huttig Units.

The unusual pleasing effect of this Kitchen Cabinet is achieved by the Wall Units designed to reflect the light without sacrificing storage space. It consists of:

- 2 Upper Wall Units A-22—22" wide, 22" deep, 36" high @ . . . \$31.50 = \$63.00  
 1 Lower Base Unit L-30A—30" wide, 22" deep, 34 1/4" high @ . . . 30.36 30.36

(This Unit is furnished with 3 drawers; 1 a cutlery drawer, 1 a metal cake drawer. Concealed sliding bread-board. Large single compartment with 1 sliding shelf at the bottom.)

- 1 Lower Base Unit L-30B—30" wide, 22" deep, 34 1/4" high @ . \$26.25 \$26.25  
 1 Grill Base Unit G-30—30" wide, 34 1/4" high @ . . . 9.24 9.24  
 1 Broom Closet B-52—15" wide, 22" deep, 85" high @ . . . 37.59 37.59  
 1 Plate Closet S-52—15" wide, 22" deep, 85" high @ . . . 42.00 42.00

## Necessary Mouldings Included to Install

Above Units constitute the complete Kitchen Cabinet — for the attractive figure of . . . . . \$208.44

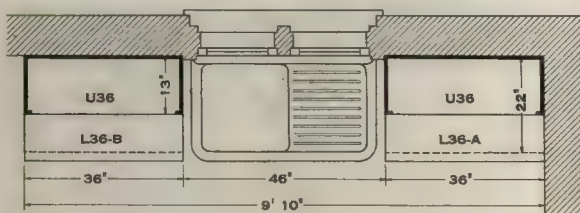
Completely assembled, these HUTTIG KITCHEN CABINETS are easily attached to the wall. Any color or combination of colors at no extra cost. Chromium plated hardware is attached. HUTTIG KITCHEN CABINETS bear the "SATIN BRAND" label which assures the best in construction and craftsmanship.

The "One Piece" Veribrite Porcelain Enamel Sink Top for the above Kitchen Cabinet is extra. The Sink pictured above is priced at \$95.44. These Veribrite Sinks are enameled in various colors of the rainbow with Stainless Porcelain on heavy gauge Armco iron. The ultimate in cleanliness, lasting beauty and durability. (Sink Strainer and Faucets not included.)

# HUTTIG KITCHEN CABINETS



Design 1004



This floor plan shows detail of dimensions for installing above combination of Huttig Units.

Here is a layout that is built around the present kitchen sink. How simple to "modernize" the old-fashioned kitchen. No expensive alterations necessary with the use of Huttig Kitchen Cabinet Units as indicated in the above illustration. It consists of:

- 2 Upper Wall Units U-36—36" wide, 13" deep, 36" high @ . . . \$27.09 = \$54.18
- \*1 Lower Base Unit L-36B—36" wide, 22" deep, 34 1/4" high @ . 36.48 36.48
- \*1 Lower Base Unit L-36A—36" wide, 22" deep, 34 1/4" high @ . 43.20 43.20

(This Unit is furnished with 3 drawers; 1 a cutlery drawer, 1 a metal cake drawer. Concealed sliding bread-board. Large single compartment with 1 sliding shelf at the bottom.)

\*The two Lower Base Units on this design are furnished with Hardwood Counter Tops, varnished.

*Necessary Mouldings Included to Install*

Above Units constitute the complete Kitchen Cabinet — for the attractive figure of . . . . . **\$133.86**

With the four Units illustrated above furnished completely set-up, hardware attached (Chromium plated), and enameled in a color or combination of colors to suit the individual taste, very little time is required to set up this Kitchen Outfit. It is neat, inexpensive, yet made by craftsmen in the Huttig Plant, where only the best in Cabinet Work is manufactured. (Sink not included.)

We emphasize that Huttig Kitchen Cabinet Units are Interchangeable. Huttig is a name long associated with the finest in Millwork. Our trade name "SATIN BRAND" is nationally known and accepted as the standard of quality.

## COLONIAL MANTELS

Frame your fireplaces with these Mantels of real merit. They are made from highest grade materials, machined with precision and constructed by master craftsmen. Their value lies not only in the care with which they are produced, but also in their authentic design and artistic proportions.

Where a painted or enamel finish is to be used, these Mantels are made of Poplar Wood (with possibly some of the moulds and carvings of Quartered Red Gum Wood) and furnished in white undercoat. This finish consists of enough coats of white paint, smoothly sanded, ready for the enamel coat after the Mantel has been installed.

Where a Mahogany or Walnut Finish is desired, these Mantels are made of Quartered Red Gum Wood, well sanded and all brad holes filled, ready to be stained after they have been installed.

The prices given cover the Wood Mantel only, crated two in one crate, and where Mantels must be crated singly, an extra charge of \$1.67 will be made.



No. 136

A Colonial Pattern, with ornaments in the Adam Style, of wood, hand carved.

Length of Shelf . . . . .	78"	Wood Opening Width . . .	53½"
Width of Body . . . . .	69"	Wood Opening Height . . .	38¾"
Height . . . . .	53½"	Projection for Facing . . .	3"

Undercoat White, or Quartered Red Gum Wood, Unfinished . . \$91.47

No. 826

Same design without the five ornaments.

Undercoat White, or Quartered Red Gum Wood, Unfinished . . \$53.46

## COLONIAL MANTELS



**Nos. 416 and 246**—A popular Colonial Design made in 60" and 72" shelf size. (Illustration shows 72" Mantel).

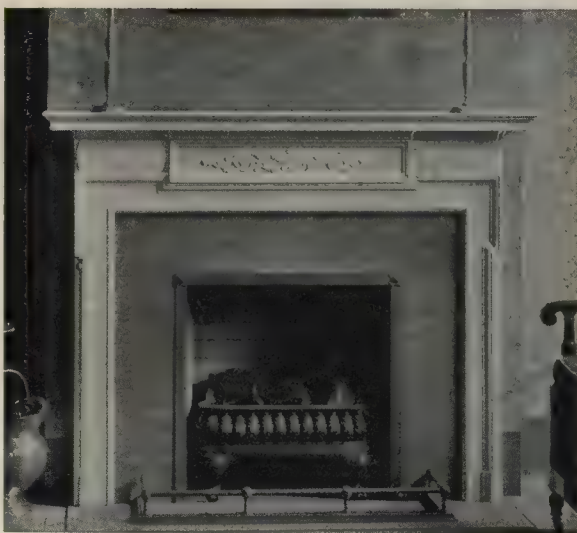
	No. 416	No. 246		No. 416	No. 246
Shelf.....	60"	72"	Opening Width...	41½"	47½"
Body.....	54"	63"	Opening Height...	38¾"	38¾"
Height.....	51"	52¼"	Facing Projection.	3"	4¼"
No. 416 Undercoat White, or Quartered Red Gum Wood,					
Unfinished.....					
No. 246 Undercoat White, or Quartered Red Gum Wood,					
Unfinished.....					
					\$27.34
					\$36.84



**Nos. 786 and 886**—A typical Early American Model made in 60" and 72" shelf. (Illustration shows 72").

	No. 786	No. 886		No. 786	No. 886
Shelf.....	60"	72"	Opening Width...	41½"	53½"
Body.....	52"	64"	Opening Height...	38¾"	38¾"
Height.....	52"	52"	Facing Projection.	3"	3"
No. 786 Undercoat White, or Quartered Red Gum Wood,					
Unfinished.....					
No. 886 Undercoat White, or Quartered Red Gum Wood,					
Unfinished.....					
					\$27.34
					\$30.89

## COLONIAL MANTELS



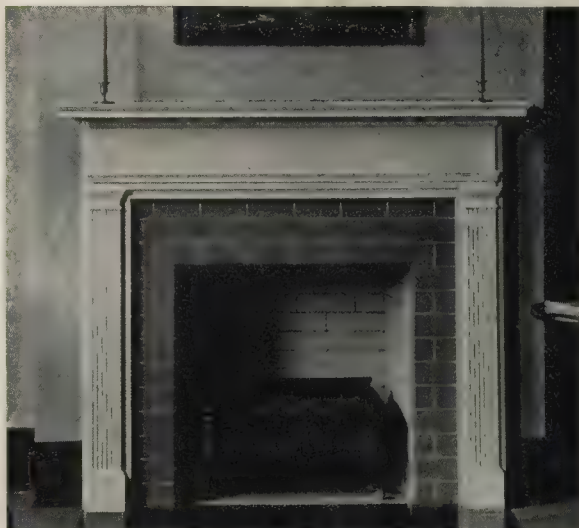
**No. 706**—An appealing Eighteenth Century Design suitable for use in rooms of many types.

Length of Shelf.....	66"	Wood Opening Width....	47½"
Width of Body.....	58"	Wood Opening Height....	38¾"
Height.....	52"	Projection for Facing....	3½"

Undercoat White, or Quartered Red Gum Wood, Unfinished...\$43.96.

**No. 506**—Same design without the Frieze Ornament.

Undercoat White, or Quartered Red Gum Wood, Unfinished...\$38.00



**No. 817**—A modest design in good taste, very popular for small fireplaces.

Length of Shelf.....	60"	Wood Opening Width....	41½"
Width of Body.....	53½"	Wood Opening Height....	38¾"
Height.....	50¾"	Projection for Facing....	3"

Undercoat White, or Quartered Red Gum Wood, Unfinished...\$26.14

## COLONIAL MANTELS



**No. 507**—A favorite Colonial Pattern with Sunburst Ornaments of wood, hand carved.

Length of Shelf . . . . . 72"	Wood Opening Width . . . 47½"
Width of Body . . . . . 63"	Wood Opening Height . . . 38¾"
Height . . . . . 53½"	Projection for Facing . . . 3"

Undercoat White, or Quartered Red Gum Wood, Unfinished . . \$58.21

**No. 407**—Same design without the Sunbursts.

Undercoat White, or Quartered Red Gum Wood, Unfinished . . \$49.89



**No. 657**—A Charming Colonial Design with double reeded pilasters.

Length of Shelf . . . . . 72"	Wood Opening Width . . . 47½"
Width of Body . . . . . 64½"	Wood Opening Height . . . 38¾"
Height . . . . . 51¾"	Projection for Facing . . . 4½"

Undercoat White, or Quartered Red Gum Wood, Unfinished . . \$47.51

## COLONIAL STAIRWORK



*All our Stairwork has been designed with  
the idea of giving:*

- The highest possible quality.
- Superior workmanship.
- Distinctive designs.
- The lowest possible cost.

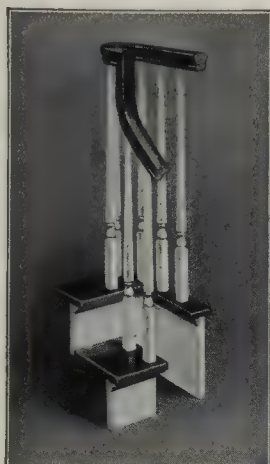
Properly designed and manufactured Stairwork  
lends CHARACTER to the home. .

## COLONIAL STAIRWORK

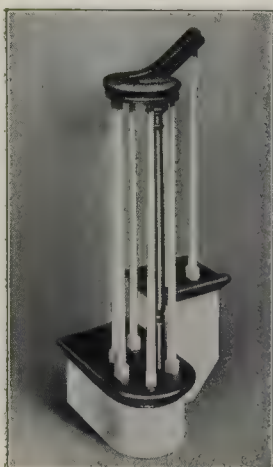
The following illustrations show how very attractive Colonial Stairwork can be when properly designed. To avoid errors, order by design numbers. See following pages for prices and details of stair parts shown below.



H-6010 Rail  
H-4010 Newel  
H-7010 Starting Easing  
H-5020 Baluster



H-6010 Rail  
H-7090 Landing  
Return Gooseneck  
H-5010 Baluster



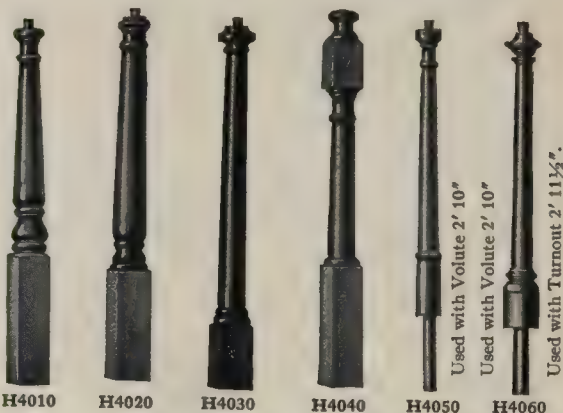
H-6010 Rail  
H-4050 Newel  
H-7035 Volute  
H-5020 Baluster  
H-8020 Starting Step



H-6010 Rail  
H-4060 Newel  
H-7045 Turnout  
H-5040 Baluster  
H-8010 Starting Step

# COLONIAL STAIRWORK

## COLONIAL STARTING NEWELS



## COLONIAL LANDING NEWELS

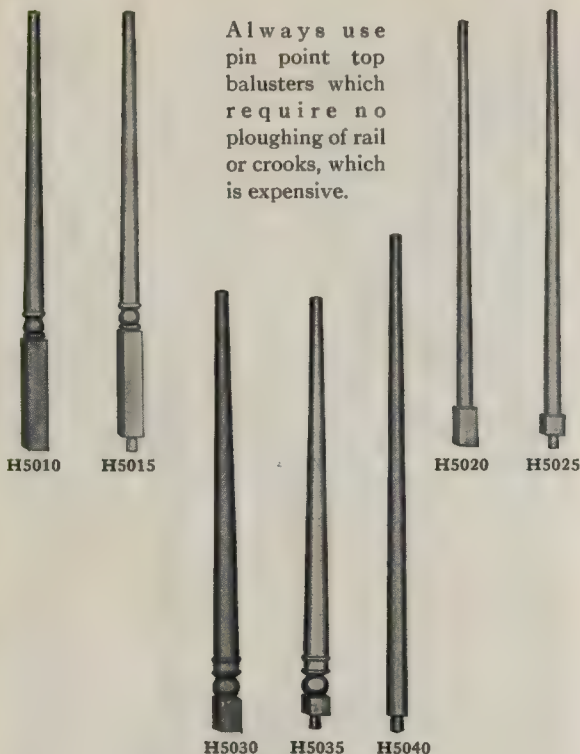


NOTE—When Starting and Landing Newels are used in same Stair, Combinations are arranged as listed above. H4010 and H4015. H4020 and H4025. H4030 and H4035. H4040 and H4045 or H4055. H4050 or H4060 used with all Landing Newels when Volute or Turnout is used. All Newels are single carton packed.

Design	Description and Size	Yellow Pine	Birch Red Oak Red Gum
H4010	Starting Newel 3 1/4" x 3 1/4" —3' 5"	\$4.89	\$5.36
H4020	Starting Newel 3 1/2" x 3 1/2" —3' 5"	4.89	5.55
H4030	Starting Newel 3 1/4" x 3 1/4" —3' 5"	4.89	5.36
H4040	Starting Newel 3" x 3" —3' 8"	5.01	5.55
H4050	Starting Newel 2 1/4" x 2 1/4" —3' 5"	4.05	4.49
H4060	Starting Newel 2 3/4" x 2 3/4" —3' 5"	4.89	5.36
H4015	Landing Newel 3 3/4" x 3 3/4" —4' 10"	6.21	7.08
H4025	Landing Newel 3 1/2" x 3 1/2" —4' 10"	6.21	7.49
H4035	Landing Newel 3 1/4" x 3 1/4" —4' 10"	6.21	7.08
H4045	Landing Newel 3" x 3" —5' 2"	6.99	7.73
H4055	Landing Newel 3" x 3" —5' 9"	7.37	8.16

# COLONIAL STAIRWORK

## COLONIAL BALUSTERS



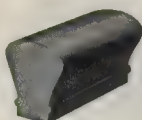
All balusters are size  $1\frac{5}{16}$ " x  $1\frac{5}{16}$ " in standard lengths, 31", 34", 36", 39" and 43".  
Lengths are overall including pins.

### BALUSTERS PACKED 50 TO A CARTON

All Designs	Size	Yellow Pine	Red Gum Birch Red Oak
H5010	} $1\frac{1}{8}$ " x $1\frac{1}{8}$ "—31" long, per 100....	\$39.41	\$44.21
H5015			
H5020		40.77	46.77
H5025		43.35	49.35
H5030		45.92	51.92
H5035	} $1\frac{1}{8}$ " x $1\frac{1}{8}$ "—39" long, per 100....		
H5040		48.60	64.80

# COLONIAL STAIRWORK

## COLONIAL STAIR CROOKS



**H6010**  
Hand Rail  
2 1/4" x 2 3/8"



**H7010**  
Starting Easing  
with Cap



**H7011**  
Level  
Quarter Turn



**H7012**  
Up Easing



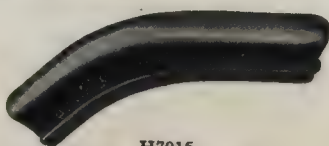
**H7014**  
90° Easing



**H7015**  
Up Easing Returned End



**H7013**  
Overhand Easing



**H7016**  
Overhand Returned End

All Rail Crooks match Colonial Hand Rail No. 6010  
Hand Rail carton packed — 6 pieces one length to bundle.

Each rail crook is single carton packed. All necessary  
rail bolts packed with crooks.

Design	Description	Yellow Pine	Red Gum Birch Plain Red Oak
H6010	Colonial Hand Rail, 2 1/4" x 2 3/8", per 100 lin. ft. ....	\$31.73	\$43.13
H7010	Starting Easing with Cap, each . . . . .	5.85	6.65
H7011	Level Quarter Turn, each . . . . .	3.68	4.17
H7012	Up Easing, each . . . . .	4.08	4.65
H7013	Overhand Easing, each . . . . .	4.08	4.65
H7014	90° Easing, each . . . . .	4.29	4.89
H7015	Up Easing Returned End, each . . . . .	4.73	5.37
H7016	Overhand Returned End, each . . . . .	4.73	5.37

# COLONIAL STAIRWORK

## COLONIAL STAIR CROOKS



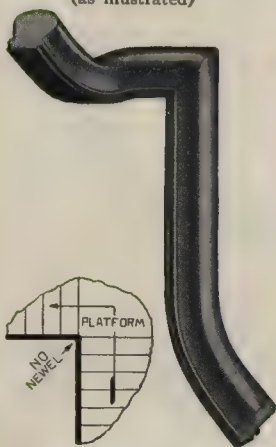
**Volutes**

H7030—Left Hand  
H7035—Right Hand  
(as illustrated)



**Turnout Easings**

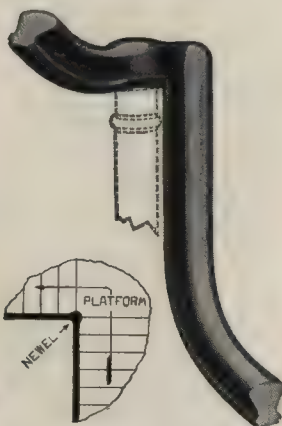
H7040—Left Hand  
H7045—Right Hand  
(as illustrated)



**Combination Gooseneck  
No Cap**

For Continuous Rail  
No Landing Newel used  
For 2 Risers only

H7050—Left Hand (as illus.)  
H7055—Right Hand



**Combination Gooseneck  
With Cap**

Used with Landing Newel  
For 2 Risers only

H7060—Left Hand (as illus.)  
H7065—Right Hand

When ordering volutes and turnout easings, be sure to specify correct number—whether left hand or right hand. The hand is determined by facing stairs, looking up. Template showing location of newel and balusters packed in with volutes and turnouts.

All rail crooks match colonial rail No. 6010. Each rail crook is single carton packed, all necessary rail bolts packed with crooks.

Design	Description	Yellow Pine	Red Gum Plain Red Oak Birch
H7030	Left Hand Volute with Easing, each . .	\$11.97	\$13.89
H7035	Right Hand Volute with Easing, each .	11.97	13.89
H7040	Left Hand Turnout with Easing, each .	6.33	7.01
H7045	Right Hand Turnout with Easing, each . . . . .	6.33	7.01
H7050	Left Hand Gooseneck for Continuous Rail, each . . . . .	12.69	14.49
H7055	Right Hand Comb. Gooseneck for Continuous Rail, each . . . . .	12.69	14.49
H7060	Left Hand Comb. Gooseneck with Newel Cap, each . . . . .	13.13	14.97
H7065	Right Hand Comb. Gooseneck with Newel Cap, each . . . . .	13.13	14.97

# COLONIAL STAIRWORK

## COLONIAL STAIR CROOKS



Gooseneck with Right or Left Turn

(Illustration shows Left Turn)

- H7070—Left—1 Riser
- H7071—Left—2 Risers
- H7075—Right—1 Riser
- H7076—Right—2 Risers



Gooseneck with Newel Cap

(Illustration shows Left Turn)

- H7080—Left—1 Riser
- H7081—Left—2 Risers
- H7085—Right—1 Riser
- H7086—Right—2 Risers



Landing Return Gooseneck

Used instead of Landing Crook  
1 Riser Only  
5 1/4" Center to Center of Rail  
H7090—Left  
H7095—Right



Gooseneck With Cap

- H7096—1 Riser
- H7097—2 Risers



Gooseneck Without Cap

- H7098—1 Riser
- H7099—2 Risers

All rail crooks match Colonial Rail No. 6010.

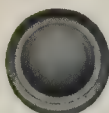
Each rail crook is single carton packed. All necessary rail bolts packed with crooks.

Design	Description	Yellow Pine	Red Gum Birch Red Oak
H7070	Left Turn Gooseneck—1 Riser.....	\$ 8.81	\$10.08
H7071	Left Turn Gooseneck—2 Risers.....	10.28	11.40
H7075	Right Turn Gooseneck—1 Riser.....	8.81	10.08
H7076	Right Turn Gooseneck—2 Risers.....	10.28	11.40
H7080	Left Turn Gooseneck with Newel Cap—1 Riser.....	9.29	10.61
H7081	Left Turn Gooseneck with Newel Cap—2 Risers.....	10.76	11.93
H7085	Right Turn Gooseneck with Newel Cap—1 Riser.....	9.29	10.61
H7086	Right Turn Gooseneck with Newel Cap—2 Risers.....	10.76	11.93
H7090	Left Turn Landing Return Gooseneck—1 Riser only.....	12.94	14.46
H7095	Right Turn Landing Return Gooseneck—1 Riser only.....	12.94	14.46
H7096	Gooseneck with Newel Cap—1 Riser..	7.01	7.77
H7097	Gooseneck with Newel Cap—2 Risers..	8.31	9.21
H7098	Gooseneck without Cap—1 Riser....	6.36	7.05
H7099	Gooseneck without Cap—2 Risers....	7.01	8.25

# COLONIAL STAIRWORK

## COLONIAL NEWEL CAPS

With Rail Openings to Match Rail H6010



**H7017**  
Wall  
Rosette



**H7018**  
Plain  
Newel Cap



**H7019**  
Newel Cap  
With one Rail  
Opening



**H7020**  
Newel Cap  
With two Rail Opening  
Tandem



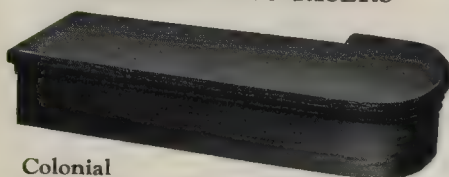
**H7021**  
Newel Cap  
With two Rail Opening  
Right Angle

ALL CARTON PACKED

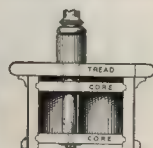
Design	Description	Yellow Pine	Red Gum Birch
H7017	Wall Rosette.....	\$0.63	\$0.63
H7018	Plain Newel Cap.....	1.85	2.09
H7019	Newel Cap with 1 Rail Opening.....	2.31	2.64
H7020	Newel Cap with 2 Rail Opening Tandem.....	3.24	3.69
H7021	Newel Cap with 2 Rail Opening Right Angle.....	4.08	4.65

## COLONIAL STARTING TREADS AND RISERS

No More Wobbly Newels

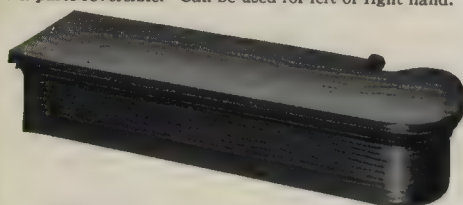


**Colonial Bull Nose Starting Tread and Riser H8010**  
All parts reversible. Can be used for left or right hand.



Note how rigidly newel is anchored to starting step by using our specially constructed riser.

**Simple!  
Effective!**



**Colonial Scroll End Starting Tread and Riser H8020**

Not reversible—therefore, when ordering state if left hand or right hand is required.

### SPECIFICATIONS:—

Tread  $11\frac{1}{8}''$  x  $11\frac{1}{4}''$ .

Riser  $3\frac{1}{4}''$  x  $6\frac{3}{4}''$ .

Rise overall  $7\frac{3}{4}''$ .

Stair cove and shoe included.

(Illustration shows right hand)

These starting steps are true Colonial. No other designs such as half circle end should be used.

No other

ALL CARTON PACKED

Design	Description	Yellow Pine	Birch Red Oak
H8010	Colonial Bull Nose Starting Tread and Riser—Stair $3'6''$ .....	\$9.39	\$10.88
	(Reversible) Stair $4'0''$ .....	9.96	11.61
H8020	Colonial Scroll End Starting Tread and Riser—Stair $3'6''$ .....	10.92	12.36
	(Left Hand or Right Hand) Stair $4'0''$ .....	11.49	13.11

# INTERIOR STAIRWORK

## STARTING STAIR NEWELS LANDING STAIR NEWELS



H990



H1011



H1015

## STAIR BALUSTERS



H1044



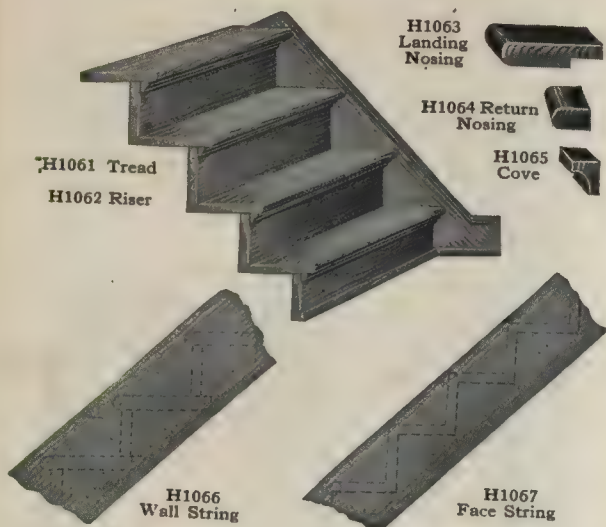
H1046-H1046 1/2



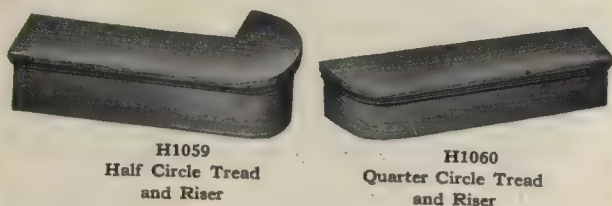
H1049 1/2

Design	Description — Size	Yellow Pine	Red Oak Birch
H 990	Starting Stair Newel 6"x6"-4'0".....each	\$ 6.20	\$ 7.40
H1011	Starting Stair Newel 6"x6"-4'0".....each	6.41	7.40
H1015	Landing Stair Newel 5"x5"-5'6".....each	5.36	6.53
H1044	1 3/4"x1 3/4"-28".....per 100	40.29	48.09
	32".....per 100	43.83	53.61
H1046	1 3/8"x1 3/8"-28".....per 100	16.95	22.52
	32".....per 100	19.13	25.47
H1046 1/2	1 3/4"x1 3/4"-28".....per 100	22.35	30.81
	32".....per 100	26.21	36.87
H1049 1/2	3/4"x1 3/4"-28".....per 100	16.95	22.52
	32".....per 100	19.13	25.47

# INTERIOR STAIRWORK



## STARTING STEPS

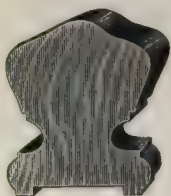


When ordering, specify if left or right hand is wanted. Design H-1059 shows right hand. Design H-1060 shows left hand.

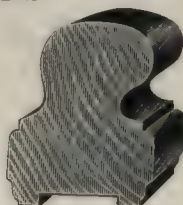
Design	Description	Yellow Pine	Red Gum Red Oak Birch
H1061	Treads $1\frac{1}{8}$ " x $9\frac{1}{2}$ ", 3'0", each....	\$1.32	\$1.65
H1061	Treads $1\frac{1}{8}$ " x $9\frac{1}{2}$ ", 3'6", each....	1.49	1.88
H1061	Treads $1\frac{1}{8}$ " x $9\frac{1}{2}$ ", 4'0", each....	1.64	2.07
H1061	Treads $1\frac{1}{8}$ " x $11\frac{1}{2}$ ", 3'0", each....	1.52	1.92
H1061	Treads $1\frac{1}{8}$ " x $11\frac{1}{2}$ ", 3'6", each....	1.71	2.13
H1061	Treads $1\frac{1}{8}$ " x $11\frac{1}{2}$ ", 4'0", each....	1.95	2.37
H1062	Risers $\frac{3}{4}$ " x $7\frac{1}{2}$ ", 3'0", each....	.56	.77
H1062	Risers $\frac{3}{4}$ " x $7\frac{1}{2}$ ", 3'6", each....	.60	.84
H1062	Risers $\frac{3}{4}$ " x $7\frac{1}{2}$ ", 4'0", each....	.69	.99
H1063	Landing Nosing $1\frac{1}{8}$ " x $3\frac{1}{2}$ ", 3'0", 3'6" and 4'0", each....	.57	.75
H1064	Nosing $1\frac{1}{8}$ " x $1\frac{1}{4}$ ", per lin. ft....	6.08	8.09
H1065	Cove $\frac{5}{8}$ " x $1\frac{1}{2}$ ", per 100 lin. ft....	2.55	3.41
H1066	Wall String (not housed) O. G. $\frac{3}{4}$ " x $11\frac{1}{4}$ ", per 100 lin. ft....	30.00	52.50
H1067	Face String (not housed) S4S $\frac{3}{4}$ " x $11\frac{1}{4}$ ", per 100 lin. ft....	30.00	52.50
H1059	Half Circle Tread and Riser, 3'6" Wide Stairs....	10.73	13.25
H1060	Quarter Circle Tread and Riser, 3'6" Wide Stairs....	8.04	9.75

# INTERIOR STAIRWORK

## HAND RAIL

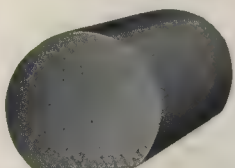


H1480 Size  $2\frac{1}{2}" \times 3\frac{1}{4}"$

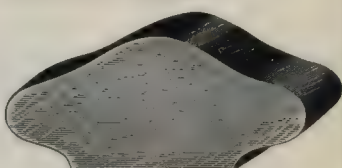


H1027 Size  $2\frac{3}{4}" \times 3\frac{1}{2}"$

Hand Rail — Plowed for  $1\frac{3}{8}"$  Balusters

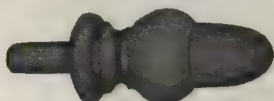


H1032 Wall Rail,  $1\frac{3}{4}" \times 2"$  Dia.



H1029 Size  $1\frac{3}{4}" \times 3\frac{1}{2}"$

Hand Rail shown above and Shoe Rail H1035 can be arranged for  $1\frac{3}{8}"$  Balusters by ordering Reducer Mould H1481.



H1038 Acorn End, 4" Long



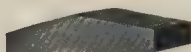
H1040 Hand Rail Bracket



H1039 Wall Plate, 6" Dia.



H1033 Hand Rail Fillet  
Size  $\frac{1}{4}" \times 1\frac{1}{4}"$



H1034 Shoe Rail Fillet  
Size  $\frac{5}{8}" \times 1\frac{1}{4}"$



H1481 Reducer,  $\frac{1}{2}" \times 1\frac{1}{4}"$

Used in connection with above rails for  $1\frac{3}{8}"$  Balusters.



H1035 Shoe Rail  
Size  $\frac{3}{8}" \times 3\frac{3}{8}"$

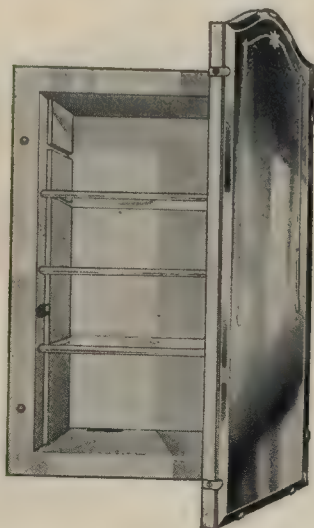
Fillet H1033 and H1034 furnished only in lengths 2 to 8 ft.

All Rails, stock lengths 6 to 16 ft. inclusive. For 18 and 20 ft., spliced, two pieces, add \$0.75 per length.

Design	Sizes	Yellow Pine	Plain Oak
H1480	$2\frac{1}{2}" \times 3\frac{1}{4}"$ , per 100 ft.....	\$33.36	\$43.37
H1027	$2\frac{3}{4}" \times 3\frac{1}{2}"$ , per 100 ft.....	33.36	43.37
H1029	$1\frac{3}{4}" \times 3\frac{1}{2}"$ , per 100 ft.....	32.00	40.00
H1032	$1\frac{3}{4}" \times 2"$ dia., per 100 ft.....	Fir 15.36	19.71
H1033	Hand Rail Fillet, per 100 ft.....	1.76	2.21
H1038	Acorn End, each.....	.48	.48
H1039	Wall Plate, 6" dia., each.....	.63	.63
H1040	Hand Rail Bracket, each, Fir.....	\$0.30	
H1034	Shoe Rail Fillet, per 100 ft.....	3.99	6.00
H1035	Shoe Rail, per 100 ft.....	5.97	8.37
H1481	Reducer, per 100 ft.....	3.99	6.00

# HUTTIG VENETIAN MIRROR BATHROOM CABINETS

IMPROVES THE APPEARANCE AND  
VALUE OF YOUR HOME



*Beautify the Bathroom. Keep pace with the modern trend of beauty. These Venetian Mirror Bathroom Cabinets combine utility and beauty. Ideal for new homes and easily installed in old homes.*

**SATIN BRAND**  
REG. U.S. PAT. OFF.  
THE BUILDERS PERFECT WOODWORK  
SMOOTH AS A SMILE

## Features of Superiority HUTTIG VENETIAN CABINET

The popular "All Glass Venetian" Model. Polished Bevel Plate Mirror with decorative mitered lines. No frame around mirror.

Five ply reinforced "non-warping" door. No holes drilled in mirror — fastened securely on door with special shock absorbing clips.

Wood cabinet made of thoroughly seasoned stock. Durable white enamel finish.

The razor blade drop provided is very convenient.

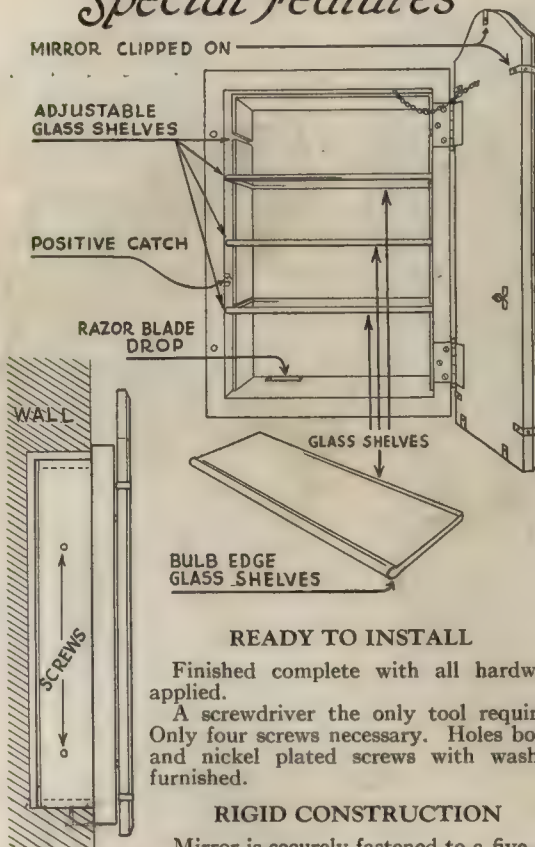
Equipped with "bulb edge" glass sanitary shelves which are adjustable, as may be necessary, for large containers.

The hardware is "nickel plated" and applied to the Cabinet — no extra work but to place in wall with screws and washers furnished for this purpose.

These Cabinets are also deeper than usual, which is a decided advantage. Inside depth  $4\frac{1}{4}$  inches.

# HUTTIG VENETIAN MIRROR BATHROOM CABINET

## *Special Features*



### READY TO INSTALL

Finished complete with all hardware applied.

A screwdriver the only tool required. Only four screws necessary. Holes bored and nickel plated screws with washers furnished.

### RIGID CONSTRUCTION

Mirror is securely fastened to a five-ply laminated "non-warping" door, that assures lasting satisfaction.

### MADE IN THREE SIZES

All Glass front "VENETIAN" Design, Polished Bevel Plate Mirror with decorative mitered lines. Wood Cabinet—White Enamel Finish. All Hardware (nickel plated) included and applied. Adjustable bulb edge glass shelves. Carton packed. Complete ready to install.

Design	Mirror Size	Wall Opening	Shipping Weight	Price
No. 1422	14x22	12 $\frac{3}{8}$ x 16 $\frac{1}{2}$ x 3 $\frac{3}{4}$ "	22 Lbs.	\$12.84
No. 1626	16x26	14 $\frac{3}{8}$ x 20 $\frac{1}{2}$ x 3 $\frac{3}{4}$ "	27 Lbs.	14.47
No. 1828	18x28	16 $\frac{3}{8}$ x 22 $\frac{1}{2}$ x 3 $\frac{3}{4}$ "	34 Lbs.	16.20

Inside Depth, all Designs 4 $\frac{1}{4}$  inches

## "STAR" MEDICINE CABINETS

Furnished "in the white" — not finished — made of Yellow Pine — no door hardware included.

CARTON PACKED — One to the Carton



A neat, well - made Cabinet that sets into the wall and requires no extra trim. All joints are snugly fitted; door hangs true; Cabinet is smoothly finished.

For 12x16 mirror size, outside measurements are 17 in. wide, 21 in. high, 4 in. deep. Inside measurements, 15½ in. wide, 19½ in. high, 3⅝ in. deep. For 14x18 mirror size measurements are two inches greater all around excepting depth, which is same.

Mirror Size	Without Mirror	With Plain Plate Mirror	With 1-Inch Beveled Plate Mirror
12x16.....	\$3.27	\$4.76	\$5.48
14x18.....	3.48	5.69	6.41

Door hardware is not included with "Star" Cabinet. Metal shelf supports furnished in bag attached to inside of Cabinet.

When ordered in quantities of 6 for wood crate packing, deduct 23c from the carton packing.

If wanted wood packed and order is for less than 6 at one time, there will be a charge made for packing less quantity of 40c per crate.

### "STAR" MEDICINE CABINET DOORS ONLY

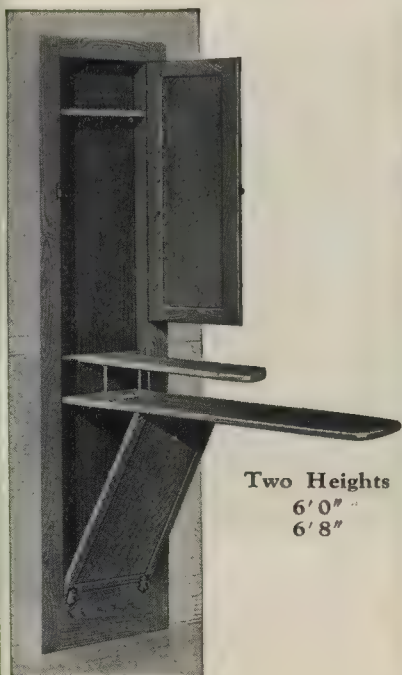
Yellow Pine

Size of Mirror	Size Overall	Door Only	Door Gla. Plain Plate	Door Gla. Bev. Plate
12x16	1'4"x1'8"	\$0.75	\$2.50	\$3.13
14x18	1'6"x1'10"	.88	3.38	4.00

Packing Doors only, 40c per crate additional.

# "PERFECT" IRONING BOARD

CARTON PACKED  
One to the Carton



Two Heights  
6' 0"  
6' 8"



Open for Use

Cabinet Closed

	6' 0" high	6' 8" high
"PERFECT"—No trim, Hardware for lower door only.....	\$6.25	\$6.65
"PERFECT"—Same with trim.....	7.25	7.90
"PERFECT"—With trim and Hardware, Complete.....	7.95	8.90

Cabinet is of Yellow Pine; door panel and back of Cabinet 3-ply Fir; ironing board and sleeve board Spruce. Fits between studs 16 inch centers; stud opening 6' high and 6'8" high, 2 $\frac{1}{8}$  inches deep.

When ordered 6 at a time, with no trim, wood crate packing, deduct 30c net per cabinet from the carton packed price. When ordered 4 to the crate with trim, wood crate packing, deduct 30c net from the carton packed price.

# TELEPHONE CABINETS

For New and Old Homes

CARTON PACKED

One to the Carton



Bell Design

Yellow Pine... \$ 8.25  
Red Gum..... 10.13



Gem Design

Yellow Pine... \$4.65  
Red Gum..... 6.53

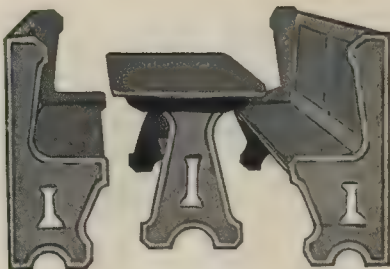
When ordered four at a time for shipment in a wood crate, deduct 20c net from the individual carton packed price.

If less than four cabinets are ordered for shipment in a wood crate, add 36c for crate.

These handsome Cabinets are in popular demand for new homes and for the modernizing of old homes. The 3½-inch shelf allows ample room for the phone; the bell box is concealed in compartment behind perforated panel, which can be removed by hand to permit repairs. Made in other woods on special order. Wall opening, 14 inches wide, 2 feet 7 inches high, and 4¾ inches deep required.

# BREAKFAST NOOK TABLES AND SEATS

For Homes — Restaurants  
Taverns, Etc.



Design 925

Made in Clear Pine — K.D.

Furnished complete but not painted

Table Size.....	2'2" Wide
Table Size.....	4'0" Long
Table Size.....	2'6" High
Seats .....	1'6" Deep
Seats .....	4'6" Long

✓  
1-2  
1-6  
1-6  
5-2

	Each
3'0" High Back.....	\$19.20
3'6" High Back.....	20.90

19  
20  
3.1



## KITCHEN DRESSER

Made in Clear Pine, Semi-K.D.;  
1 1/8" Fronts top and bottom; 1 pair  
Sash Doors, divided 3 lights high,  
putty glazed; 2 Drawers K.D.; 1  
pair of Panel Doors; 1 1/8" Counter-  
shelf, shelf cleats, drawer slides,  
crown mould, two ends, top, bottom  
and two shelves in upper section and  
one shelf in lower section, no back,  
no hardware, not painted.

Design 935

	Each
4'0" x 8'0".....	\$26.76
4'0" x 8'6".....	28.32

# Huttig Serving Tables

## Huttig Table Tennis Table

*Lumber Dealers will find these tables an attractive item to sell to Churches, Clubs, Individuals, etc.*

### HUTTIG FOLDING SERVING TABLE

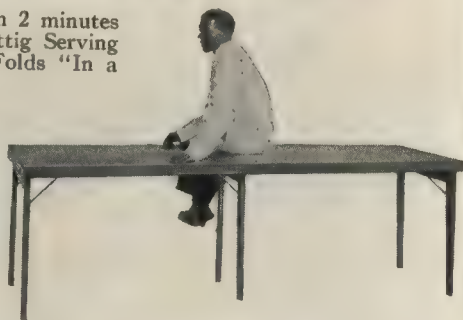
A "Set Up" in 2 minutes with the Huttig Serving Table. — It Folds "In a Box."

There is nothing about the Table to get out of order. The material used is the best for the purpose. The top is of 3-Ply Laminated Fir for strength, cemented with water-proof glue so that moisture will not cause warping of the top.

Finished in Golden Oak Water-proof Finish. Top has extra coat of Special water-proof lacquer to protect the surface of Table from burns by hot liquids, etc.

HUTTIG SERVING TABLES "all in a box" are made 30 inches wide and in three lengths. Carton Packed.

DEALER'S PRICE	Weight per Table	Each
6'0" for seating 8 persons.....	50	\$17.06
8'0" for seating 10 persons.....	56	18.30
10'0" for seating 12 persons.....	62	19.34



**Strong and Durable**

### HUTTIG TABLE TENNIS TABLE

An exceptionally convenient Folding Table for that fascinating Game of Indoor Tennis.

Hinged across the center, the table folds to half length, legs are hinged and fold beneath table; built entirely of wood; light in weight, yet strong, sturdy and rigid.

Painted Dark Green, dividing lines clear silver stripe.



Made in Regulation Size 5'0"x9'0"—  
Carton Packed

	Weight Per Table	Weight Per Table	Price (Tax Inc.)	Price (Tax Inc.)
	$\frac{3}{8}$ " Top	$\frac{5}{8}$ " Top	$\frac{3}{8}$ " Top	$\frac{5}{8}$ " Top
5x9 Painted—No Legs....	75 lbs.	115 lbs.	\$18.92	\$26.96
5x9 Painted—With Legs. .	105 lbs.	140 lbs.	25.82	33.86

Made with either  $\frac{3}{8}$ " 3-Ply Top or  $\frac{5}{8}$ " 5-Ply Top. (Sanding tops to obtain smooth surface reduces thickness slightly.) The heavier top increases the bounce of the playing surface and therefore makes a faster game for professional use or home play.

*Prices on this page are strictly F.O.B. St. Louis*

# HUTTIG LAWN AND PORCH CHAIRS

Weatherproof

Made of Cypress — "The Wood Eternal"



Huttig Lawn Chairs are so artistically designed and carefully constructed and finished, that they lend an air of distinction to any home, hotel, country club or estate, with their gleaming Ivory White color against a background of green grass and shrubbery.

These Chairs can be furnished either "KD", carton packed or set-up ready for use at these attractive prices.

## ARBORDALE (Adult Straight Chair) or MEADOWVIEW (Adult Rocker) —

K. D. (In the white) Carton packed...	\$4.09
Set-Up (In the white).....	4.25
Set-Up (Painted).....	6.64

## SHADYNOOK (Adult Settee) —

K. D. (In the white) Carton packed...	7.16
Set-up (In the white).....	7.50
Set-Up (Painted).....	11.66

## JUVENILE CHAIR OR ROCKER —

Set-Up (In the white).....	2.91
Set-Up (Painted).....	4.41

**NOTE**—K. D. Chairs are carton packed — no extra charge. K. D. Chairs furnished "in the white" have screw holes bored and counter sunk. All screws and nails with complete assembly instructions included in carton. Any one can very easily put up these K. D. Chairs. Set-up Chairs for shipment must be packed — add for crating in wood crate as follows:

2 Adult Chairs to crate, <b>NET</b> extra per chair.....	\$0.65
2 Juvenile Chairs to crate, <b>NET</b> extra per chair.....	.40
1 Settee to crate, <b>NET</b> extra per settee.....	1.35

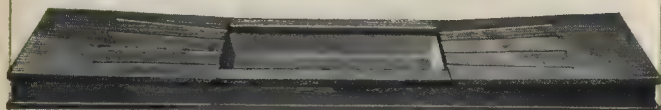
On Set-up units, only full crate quantities will be accepted.

### Weight:

Adult Chairs set-up weigh 50 lbs. per chair crated.  
Adult Settees set-up weigh 110 lbs. per settee crated.  
Juvenile Chairs set-up weigh 25 lbs. per chair crated.

*These prices strictly F. O. B. St. Louis*

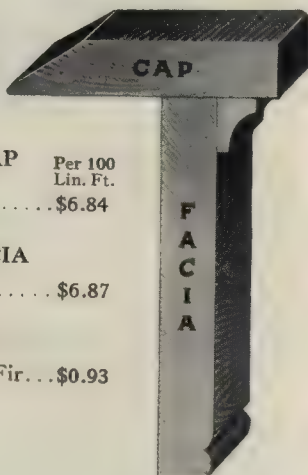
# DRAIN BOARDS, Etc.



Double Drain Board in Position

		Each
All made of kiln dried Oak, well manufactured	22 x 24 . . . . .	\$1.55
	24 x 24 . . . . .	1.70
	22 x 30 . . . . .	1.98
	24 x 30 . . . . .	2.13
	24 x 36 . . . . .	2.60

## SINK TRIM



SINK CAP	Per 100 Lin. Ft.
$\frac{3}{4}$ x $3\frac{1}{2}$ —Oak . . . . .	\$6.84

SINK FACIA	
$\frac{3}{4}$ x $5\frac{1}{2}$ —Fir . . . . .	\$6.87

COVE	
$\frac{3}{4}$ x $\frac{3}{4}$ —No. 8060 Fir . . .	\$0.93

## SINK LEGS

Fir No. 1250	Each
$1\frac{3}{4}$ x $1\frac{3}{4}$ x 30" . . . . .	\$0.15

## TABLE LEGS

Fir No. 1140	
$1\frac{5}{8}$ x $1\frac{5}{8}$ x 30" . . . . .	\$0.15
$2\frac{5}{8}$ x $2\frac{5}{8}$ x 30" . . . . .	.33
$3\frac{1}{2}$ x $3\frac{1}{2}$ x 30" . . . . .	.51

Sink Legs and Table Legs  
packed 24 to the crate.



1250  
1140

## INTERIOR TRIM

Huttig Interior Trim meets the exacting requirements of the discriminating Builder who realizes the importance of attractive Woodwork — pleasing designs — correct proportions — accurate machining — smooth finish — All these are features of Huttig Trim.

We are prepared to make up these or any other designs — in Gum, Birch, Fir, Oak or any suitable Hardwoods or Softwoods — on special order. Prompt Service — and prices no higher than you would pay for Trim manufactured to less rigid standards.

### Two Attractive Mitered Moulded Designs of Window and Door Interior Trim



No. 824 Mitered Moulded Window Trim

No. 844 Mitered Moulded Door Trim (to match)



No. 825 Mitered Moulded Window Trim

No. 845 Mitered Moulded Door Trim (to match)

#### Mitered Moulded Window Trim No. 824

This design has casing for mitered assembly. All members cut to working lengths but not mitered. Consists of:

Moulded Head and Side Casing No. 8937 —  $\frac{3}{4}$ " x  $2\frac{3}{4}$ ".  
 Stool No. 8267 —  $1\frac{1}{8}$ " x  $3\frac{3}{4}$ ".  
 Cove No. 8060 —  $\frac{3}{4}$ " x  $\frac{1}{8}$ ".  
 Apron No. 8641 —  $\frac{3}{4}$ " x  $3\frac{1}{2}$ ".

#### Mitered Moulded Door Trim No. 844

(Matches No. 824 Window Trim.) This design has casing for mitered assembly. All members cut to working lengths but not mitered. Consists of:

Moulded Head and Side Casing No. 8937 —  $\frac{3}{4}$ " x  $2\frac{3}{4}$ ".  
 Base Block No. 875 —  $\frac{7}{8}$ " x  $3$ " x  $8$ ".

#### Mitered Moulded Window Trim No. 825

This design has casing for mitered assembly. All members cut to working lengths but not mitered. Consists of:

Moulded Head and Side Casing No. 8933 —  $\frac{3}{4}$ " x  $3\frac{1}{2}$ ".  
 Stool No. 8267 —  $1\frac{1}{8}$ " x  $3\frac{3}{4}$ ".  
 Cove No. 8060 —  $\frac{3}{4}$ " x  $\frac{1}{8}$ ".  
 Apron No. 8641 —  $\frac{3}{4}$ " x  $3\frac{1}{2}$ ".

#### Mitered Moulded Door Trim No. 845

(Matches No. 825 Window Trim.) This design has casing for mitered assembly. All members cut to working lengths but not mitered. Consists of:

Moulded Head and Side Casing No. 8933 —  $\frac{3}{4}$ " x  $3\frac{1}{2}$ ".  
 Base Block No. 875 —  $\frac{7}{8}$ " x  $3\frac{3}{4}$ " x  $8$ ".

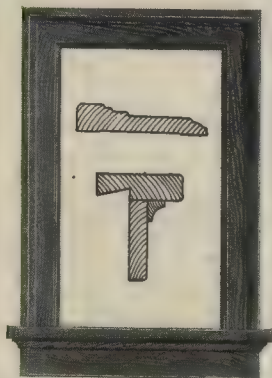
(See page 116 for design of Base Block.)

Two additional designs of Mitered Moulded Trim are shown on page 114.

See pages 117, 118, 119 for prices on all designs of window and door interior trim.

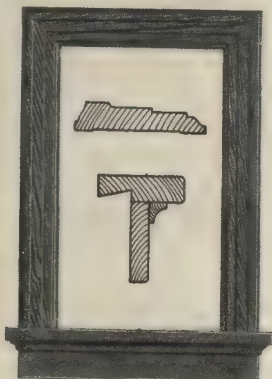
## INTERIOR TRIM

Two Additional Attractive Mitered Moulded Designs of Window and Door Trim are Shown Below



No. 826 Mitered Moulded Window Trim

No. 846 Mitered Moulded Door Trim (to match)



No. 827 Mitered Moulded Window Trim

No. 847 Mitered Moulded Door Trim (to match)

### Mitered Moulded Window Trim No. 826

This design has casing for mitered assembly. All members cut to working lengths but not mitered. Consists of:

Moulded Head and Side Casing No. 8930— $\frac{3}{4}$ " x  $3\frac{1}{2}$ ".

Stool No. 8267— $1\frac{1}{8}$ " x  $3\frac{3}{4}$ ".

Cove No. 8060— $\frac{3}{4}$ " x  $\frac{3}{8}$ ".

Apron No. 8641— $\frac{3}{4}$ " x  $3\frac{1}{2}$ ".

### Mitered Moulded Door Trim No. 846

(Matches No. 826 Window Trim.) This design has casing for mitered assembly. All members cut to working lengths but not mitered. Consists of:

Moulded Head and Side Casing No. 8930— $\frac{3}{4}$ " x  $3\frac{1}{2}$ ".

Base Block No. 875— $\frac{7}{8}$ " x  $3\frac{3}{4}$ " x 8" (see illustration, page 116).

### Mitered Moulded Window Trim No. 827

This design has casing for mitered assembly. All members cut to working lengths but not mitered. Consists of:

Moulded Head and Side Casing No. 8935— $\frac{3}{4}$ " x  $3\frac{1}{2}$ ".

Stool No. 8267— $1\frac{1}{8}$ " x  $3\frac{3}{4}$ ".

Cove No. 8060— $\frac{3}{4}$ " x  $\frac{7}{8}$ ".

Apron No. 8641— $\frac{3}{4}$ " x  $3\frac{1}{2}$ ".

### Mitered Moulded Door Trim No. 847

(Matches No. 827 Window Trim.) This design has casing for mitered assembly. All members cut to working lengths but not mitered. Consists of:

Moulded Head and Side Casing No. 8935— $\frac{3}{4}$ " x  $3\frac{1}{2}$ ".

Base Block No. 875— $\frac{7}{8}$ " x  $3\frac{3}{4}$ " x 8" (See page 116 for design of Base Block.)

**SPECIAL NOTE:**—Where Splining of mitered moulded trim of the above designs, also designs shown on preceding page is desired, we recommend that Splining be done at our factory. A better job always results and the additional cost is slight. For mitering, splining and gluing — add \$1.50 per set for window and door trim.

See pages 117, 118, 119 for prices on all designs of window and door interior trim.

## INTERIOR TRIM

Two Popular Designs of Interior Trim  
Back Band Trim — Plain Mitered Trim



No. 818 Back Band  
Window Trim

✓ No. 828 Back Band  
Door Trim (to match)



No. 820 Plain Mitered  
Window Trim

No. 830 Plain Mitered  
Door Trim (to match)

### Back Band Window Trim No. 818

This design has Round Edge Side Casing to butt against Plain Square Head Casing so that it is not necessary to miter Head and Side Casing. All members cut to working lengths, but not fitted. Consists of:

Round Edge Side Casing No. 8308— $\frac{3}{4}$ " x  $3\frac{1}{2}$ ".

Square Head Casing No. 8394— $\frac{3}{4}$ " x  $3\frac{1}{2}$ ".

Back Band Mould No. 8378— $1\frac{1}{8}$ " x  $1\frac{1}{8}$ ".

Stool No. 8267— $1\frac{1}{8}$ " x  $3\frac{3}{4}$ ".

Cove No. 8060— $\frac{3}{4}$ " x  $\frac{7}{8}$ ".

Apron No. 8641— $\frac{3}{4}$ " x  $3\frac{1}{2}$ ".

### Back Band Door Trim No. 828

(To match No. 818.) This design has Round Edge Side Casing to butt against Plain Square Head Casing so that it is not necessary to miter Head and Side Casing. All members cut to working lengths, but not fitted. Consists of:

Round Edge Side Casing No. 8308— $\frac{3}{4}$ " x  $3\frac{1}{2}$ ".

Square Head Casing No. 8394— $\frac{3}{4}$ " x  $3\frac{1}{2}$ ".

Back Band Mould No. 8378— $1\frac{1}{8}$ " x  $1\frac{1}{8}$ ".

No Base Blocks — Side Members being full length to floor line.

### Plain Mitered Window Trim No. 820

This design has Round Edge Casing for miter assembly. All members cut to working lengths, but not mitered or fitted. Consists of:

Round Edge Side and Head Casing No. 8309— $\frac{3}{4}$ " x  $4\frac{1}{4}$ ".

Stool No. 8267— $1\frac{1}{8}$ " x  $3\frac{3}{4}$ ".

Cove No. 8060— $\frac{3}{4}$ " x  $\frac{7}{8}$ ".

Apron No. 8641— $\frac{3}{4}$ " x  $3\frac{1}{2}$ ".

### Plain Mitered Door Trim No. 830

(To match No. 820.) This design has Round Edge Casing for miter assembly. All members cut to working lengths, but not mitered or fitted. Consists of:

Round Edge Side and Head Casing No. 8309— $\frac{3}{4}$ " x  $4\frac{1}{4}$ ".

Base Blocks No. 1143— $1\frac{1}{8}$ " x  $4\frac{1}{2}$ " x 10".

See pages 117, 118, 119 for prices on all designs of  
window and door interior trim.

# INTERIOR TRIM

## CAP HEAD DESIGN



No. 816 Cap Head Window Trim  
No. 836 Cap Head Door Trim (to match)

### Cap Head Window Trim No. 816

This design has 3-member Cap Head Complete—ready to set in place with Ends returned and nailed together. Consists of:

Cap Mould No. 8396— $1\frac{1}{8}" \times 2\frac{1}{4}"$ .

Head Casing No. 8643— $\frac{3}{4}" \times 3\frac{1}{2}"$ .

Fillet No. 8395— $\frac{1}{4}" \times 1\frac{1}{8}"$ .

Side Casing No. 8308— $\frac{3}{4}" \times 3\frac{1}{2}"$ .

Stool No. 8267— $1\frac{1}{8}" \times 3\frac{3}{4}"$ .

Cove No. 8060— $\frac{3}{4}" \times \frac{3}{8}"$ .

Apron No. 8641— $\frac{3}{4}" \times 4\frac{1}{2}"$ .

### Cap Head Door Trim No. 836

(To match No. 816.) This design has 3-member Cap Head Complete — ready to set in place with Ends returned and nailed together. Consists of:

Cap Mould No. 8396— $1\frac{1}{8}" \times 2\frac{1}{4}"$ .

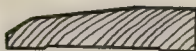
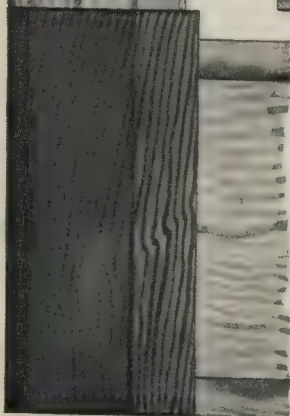
Head Casing No. 8643— $\frac{3}{4}" \times 3\frac{1}{2}"$ .

Fillet No. 8395— $\frac{1}{4}" \times 1\frac{1}{8}"$ .

Side Casing No. 8308— $\frac{3}{4}" \times 3\frac{1}{2}"$ .

Base Blocks No. 1143— $1\frac{1}{8}" \times 3\frac{3}{8}" \times 10"$ .

Illustrations, Cap Head Trim Members



## CLOSET TRIM

For Closet Trim Consisting of:

Round Edge Casing No. 8308,  $\frac{3}{4}" \times 3\frac{1}{2}"$  Y. P.

Sizes up to 3'0" x 7'0" Doors, \$0.84 per set.

## BASE BLOCK

### No. 875

Y. P. Per 100 Pcs.

$\frac{7}{8}" \times 3" \times 8"$  ..... \$8.00

$\frac{7}{8}" \times 3\frac{3}{4}" \times 8"$  ..... 8.00

# INTERIOR TRIM

Y. P.

Pleasing designs, correct proportions, accurate machining, smooth finish—all these are features of trim manufactured by Huttig-St. Louis.

Smoothly machined, thoroughly kiln dried, clear quality Yellow Pine—bundled in sets for shipment. Illustrations of designs quoted below are shown on pages 113 to 116 incl.

Per Set or Side — Single Openings

Glass Size 2-Light Window	No. 824	No. 825	No. 826	No. 827	No. 818	No. 820	No. 816
20x12	\$0.78	\$0.81	\$0.81	\$0.81	\$1.05	\$0.96	\$1.47
20x14	.84	.87	.87	.87	1.11	1.01	1.49
20x16	.89	.89	.89	.89	1.16	1.04	1.52
20x18	.90	.92	.92	.92	1.20	1.08	1.56
20x20	.93	.93	.93	.93	1.25	1.13	1.59
20x22	.99	.99	.99	.99	1.29	1.16	1.61
20x24	1.04	1.01	1.01	1.01	1.35	1.20	1.64
20x26	1.07	1.04	1.04	1.04	1.40	1.25	1.68
20x28	1.01	1.05	1.05	1.05	1.44	1.28	1.71
20x30	1.07	1.11	1.11	1.11	1.47	1.32	1.73
20x32	1.16	1.13	1.13	1.13	1.52	1.37	1.76
20x34	1.20	1.15	1.15	1.15	1.57	1.42	1.79
20x36	1.24	1.17	1.17	1.17	1.62	1.47	1.82
24x12	.70	.89	.89	.89	1.13	1.04	1.53
24x14	.71	.92	.92	.92	1.17	1.08	1.56
24x16	.75	.93	.93	.93	1.23	1.11	1.61
24x18	.80	.99	.99	.99	1.28	1.16	1.64
24x20	.80	1.01	1.01	1.01	1.32	1.17	1.65
24x22	.84	1.04	1.04	1.04	1.37	1.23	1.68
24x24	.87	1.05	1.05	1.05	1.41	1.28	1.73
24x26	.90	1.11	1.11	1.11	1.44	1.29	1.76
24x28	.94	1.13	1.13	1.13	1.49	1.35	1.77
24x30	1.01	1.16	1.16	1.16	1.53	1.40	1.83
24x32	1.04	1.17	1.17	1.17	1.59	1.41	1.85
24x34	1.05	1.19	1.19	1.19	1.65	1.42	1.87
24x36	1.05	1.21	1.21	1.21	1.71	1.43	1.89
26x12	.89	.92	.92	.92	1.16	1.05	1.59
26x14	.90	.93	.93	.93	1.20	1.11	1.61
26x16	.92	.99	.99	.99	1.25	1.16	1.64
26x18	.95	1.01	1.01	1.01	1.29	1.17	1.68
26x20	1.00	1.04	1.04	1.04	1.35	1.23	1.71
26x22	1.02	1.05	1.05	1.05	1.40	1.25	1.73
26x24	1.04	1.11	1.11	1.11	1.44	1.29	1.76
26x26	1.07	1.13	1.13	1.13	1.49	1.35	1.80
26x28	1.09	1.16	1.16	1.16	1.53	1.37	1.83
26x30	1.10	1.17	1.17	1.17	1.59	1.41	1.85
26x32	1.13	1.23	1.23	1.23	1.64	1.47	1.88
26x34	1.16	1.29	1.29	1.29	1.69	1.53	1.91
26x36	1.16	1.35	1.35	1.35	1.74	1.59	1.94

INTERIOR TRIM — Per Set or Side — Single Openings

Glass Size 2-Light Window	No. 824	No. 825	No. 826	No. 827	No. 818	No. 820	No. 816
28x12	\$0.90	\$0.93	\$0.93	\$0.93	\$1.20	\$1.11	\$1.64
28x14	.96	.99	.99	.99	1.25	1.13	1.65
28x16	.98	1.01	1.01	1.01	1.29	1.17	1.68
28x18	1.00	1.04	1.04	1.04	1.35	1.23	1.71
28x20	1.02	1.05	1.05	1.05	1.37	1.25	1.76
28x22	1.08	1.11	1.11	1.11	1.41	1.29	1.77
28x24	1.10	1.13	1.13	1.13	1.47	1.32	1.80
28x26	1.13	1.16	1.16	1.16	1.52	1.37	1.83
28x28	1.17	1.17	1.17	1.17	1.56	1.41	1.88
28x30	1.20	1.23	1.23	1.23	1.61	1.44	1.89
28x32	1.22	1.25	1.25	1.25	1.65	1.49	1.92
28x34	1.23	1.27	1.27	1.27	1.69	1.54	1.95
28x36	1.26	1.29	1.29	1.29	1.73	1.59	1.98
30x12	.96	.99	.99	.99	1.23	1.13	1.65
30x14	.98	1.01	1.01	1.01	1.28	1.17	1.71
30x16	1.01	1.04	1.04	1.04	1.32	1.20	1.73
30x18	1.03	1.05	1.05	1.05	1.37	1.25	1.76
30x20	1.08	1.11	1.11	1.11	1.41	1.29	1.77
30x22	1.10	1.13	1.13	1.13	1.47	1.32	1.83
30x24	1.13	1.16	1.16	1.16	1.52	1.37	1.85
30x26	1.14	1.17	1.17	1.17	1.56	1.40	1.88
30x28	1.20	1.23	1.23	1.23	1.61	1.44	1.89
30x30	1.23	1.25	1.25	1.25	1.65	1.49	1.95
30x32	1.26	1.28	1.28	1.28	1.71	1.52	1.97
30x34	1.30	1.31	1.31	1.31	1.77	1.55	1.99
30x36	1.34	1.34	1.34	1.34	1.83	1.58	2.01
32x20	1.10	1.13	1.13	1.13	1.44	1.32	1.83
32x24	1.13	1.17	1.17	1.17	1.53	1.40	1.89
32x26	1.17	1.23	1.23	1.23	1.59	1.44	1.92
32x28	1.20	1.25	1.25	1.25	1.64	1.47	1.95
32x30	1.23	1.28	1.28	1.28	1.68	1.52	1.97
32x32	1.26	1.32	1.32	1.32	1.73	1.56	2.01
32x34	1.30	1.36	1.36	1.36	1.78	1.60	2.05
32x36	1.34	1.40	1.40	1.40	1.83	1.64	2.09
36x20	1.10	1.20	1.20	1.20	1.52	1.40	1.89
36x24	1.13	1.25	1.25	1.25	1.61	1.47	1.97
36x26	1.17	1.28	1.28	1.28	1.65	1.52	2.00
36x28	1.20	1.32	1.32	1.32	1.71	1.53	2.04
36x30	1.23	1.35	1.35	1.35	1.76	1.59	2.07
36x32	1.26	1.37	1.37	1.37	1.80	1.61	2.09
36x36	1.34	1.44	1.44	1.44	1.89	1.71	2.16

## INTERIOR TRIM

For Window Stools wider than No. 8267,  $3\frac{3}{4}$ " up to  $7\frac{1}{4}$ " wide, add 33c per set.

For Inside Window Stop No. 8540 Yellow Pine, add 19c per set.

If Back Band No. 8378  $\frac{1}{2}$ ,  $\frac{3}{4}$ " x  $1\frac{1}{8}$ " is wanted instead of Back Band No. 8378,  $1\frac{1}{8}$ " x  $1\frac{1}{8}$ " on Back Band Trim Design No. 818, deduct per set 10c.

If No. 8309 Casing,  $\frac{3}{4}$ " x  $4\frac{1}{4}$ " is used on Cap Head Trim Design No. 816 or Plain Mitered Trim No. 820 instead of No. 8308 Casing, add 24c.

If any of the above patterns of Interior Trim are wanted in SAP GUM, use the above basis plus 50%.

For SAP POPLAR, use above basis plus 75%.

For RED GUM, use above basis plus 100%.

Trim for Twin, Triple, Quadruple, etc., Openings, use basis quoted for Single Opening and Double, Triple or Quadruple the price.

Any of the above Patterns of Interior Trim can be made for Circle Head, Segment, Gothic, Elliptic or Peak Head Frame. For Special Head, add to the price of the Square Head Trim as follows:

Mitered Moulded Window and Door Trim, Designs—

824—844    825—845    826—846    827—847

Add \$2.70 per Side.

Back Band Window and Door Trim Design No. 818 and No. 828, add \$3.75 per Side.

Plain Mitered Window and Door Trim Design No. 820 and No. 830, add \$2.70 per Side.

Cap Head Window and Door Trim Design No. 816 and No. 836, add \$6.00 per Side.

Trim, paper wrapped, when requested, add 45c per Bundle.

## INTERIOR DOOR TRIM

Yellow Pine

Price Per Set or Side

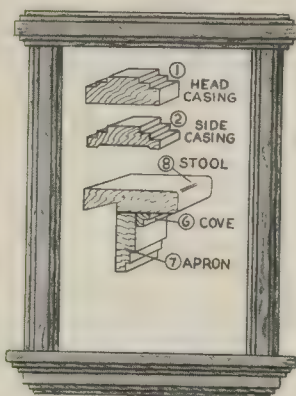
Door Sizes	TRIM DESIGN NUMBER						
	No. 844	No. 845	No. 846	No. 847	No. 828	No. 830	No. 836
2' 0"x6' 0"	\$0.77	\$0.80	\$0.80	\$0.80	\$1.11	\$1.01	\$1.44
2' 6"x6' 6"	.80	.87	.87	.87	1.20	1.11	1.53
2' 8"x6' 8"	.82	.89	.89	.89	1.25	1.13	1.56
2' 10"x6' 10"	.84	.92	.92	.92	1.25	1.16	1.61
3' 0"x6' 8"	.84	.92	.92	.92	1.28	1.16	1.61
3' 0"x7' 0"	.85	.93	.93	.93	1.32	1.17	1.64
4' 0"x7' 0"	.92	1.00	1.00	1.00	1.47	1.20	1.71
5' 0"x7' 0"	.96	1.04	1.04	1.04	1.47	1.29	1.85
6' 0"x7' 0"	1.00	1.08	1.08	1.08	1.53	1.37	1.97
8' 0"x7' 0"	1.09	1.21	1.21	1.21	1.65	1.49	2.09

For Inside Door Stop No. 8542 Yellow Pine, add 48c per set.

For SAP GUM or RED GUM Door Trim also for Circle Head or any other Fancy Head Door Trim use extras as quoted above for Interior Window Trim.

# INTERIOR TRIM

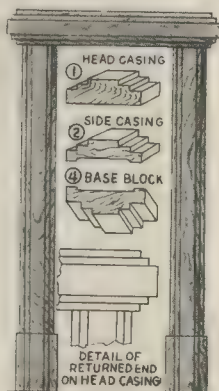
An entirely NEW Window and Door TRIM designed strictly along MODERN LINES.



**Design No. 910  
Modern Window  
Trim**

Consists of:

Head Casing, 1" x 2 1/2".  
Side Casing 5/8" x 2 1/2".  
Stool No. 8267 1 1/8" x 3 3/4".  
Apron 5/8" x 2 1/2".  
Cove 3/4" x 3/4".



**Design No. 911  
Modern Door  
Trim (To Match)**

Consists of:

Head Casing 1" x 2 1/2".  
Side Casing 5/8" x 2 1/2".  
Base Blocks 1" x 2 3/4" x 4 1/2".

This design trim furnished in "sets" complete cut to lengths but ends not returned. Quickly put up on job — no mitre cuts necessary.

## PRICES

### Window Trim No. 910

Sizes up to	Y. P.	Sap Gum
24" x 24" Glass Size.....	\$1.08	\$1.50
26" x 26" Glass Size.....	1.16	1.59
28" x 28" Glass Size.....	1.22	1.68
30" x 30" Glass Size.....	1.30	1.77

### Door Trim No. 911

Sizes up to	Y. P.	Sap Gum
2' 6" x 6' 6".....	\$0.92	\$1.25
2' 8" x 6' 8".....	.95	1.31
2' 10" x 6' 10".....	1.00	1.37
3' 0" x 7' 0".....	1.05	1.42

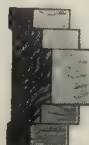
For Twin, Triple or Quad. Openings, use the price above for Single Opening and double, treble or quadruple the price.

Modern Design Base to match above, Base Design No. 913, Size 5/8" x 3 1/2" Y. P. per 100 Lin. Ft. at \$4.75. Sap Gum at \$5.67.

Modern Design Chair Rail to match above, Chair Rail Design No. 914. Size 5/8" x 2 1/2", Y. P. per 100 Lin. Ft. at \$3.17. Sap Gum at \$4.17.

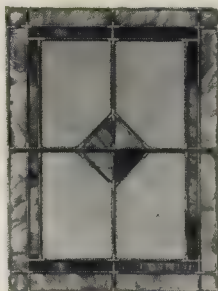


**Base Design No. 913**



**Chair Rail Design No. 914**

## LEADED ART GLASS



**Design 50-A**

This new attractive design of Leaded Art Glass is made up with Colored Opalescent borders, Syenite background, center ornament same color as borders.



**Design 50-B**

You will find this design of Leaded Art Glass to be unusually attractive and also made up with Colored Opalescent border, Silver background, center ornament of Colored Glass.



**Design 50-C**

Especially designed for the modern home and made up with Leaded Diamond Domestic Antique Glass in five beautiful assorted colors.

### Price Per Light

Glass Size	Design 50-A	Design 50-B	Design 50-C
16" x 20"	\$ 5.11	\$ 5.11	\$ 5.40
16" x 24"	6.27	6.27	6.60
18" x 20"	5.66	5.66	6.00
18" x 24"	6.80	6.80	7.20
20" x 20"	6.80	6.80	7.20
20" x 24"	7.95	7.95	8.40
24" x 20"	7.95	7.95	8.40
24" x 24"	9.06	9.06	9.60
24" x 28"	10.81	10.81	11.40
24" x 30"	11.34	11.34	12.00
26" x 26"	10.81	10.81	11.40
26" x 30"	12.47	12.47	13.20
28" x 24"	10.81	10.81	11.40
28" x 30"	13.60	13.60	14.40
30" x 20"	9.64	9.64	10.20
30" x 28"	13.60	13.60	14.40
30" x 30"	14.17	14.17	15.00

The above prices cover Art Glass only. Add the above to price of OPEN Sash or Windows to get cost of Sash or Windows Glazed Leaded Art.

## A Word About "SIMPLEX" FRAMES

**SEMI-ASSEMBLED** (two compact bundles) means that it is merely a question of minutes until the frame is completely nailed up, ready to put in the wall. Simplex Frames can be assembled in 10 minutes. A hammer and nails — all that is required.

These Frames are precisely machined for a snug fit. (Note the Weather Proof Wedge Joint Construction as described on opposite page.) Simplex Frames are made of clear thoroughly seasoned W. P. P. in sizes to meet the requirements of various types of construction.

**Economical to Stock**—Simplex Frames are interchangeable; all vertical pieces fitting perfectly with all horizontal pieces. For this reason, with but 17 sizes on hand the Simplex Dealer has a flexible stock from which 185 different sizes of complete frames can be immediately supplied. Also it makes it unnecessary for the dealer to order complete frames to replenish his stock, as he can order of us bundles of either horizontal or vertical pieces alone. (See Page 124 for examples.)

**Convenient to Handle**—Two compact bundles — all horizontal pieces in one bundle, all vertical pieces in the other. Simplex Frames are ready for immediate use — Blind Stop, Parting Stop, Drip Cap, etc., being nailed into place at our factory.

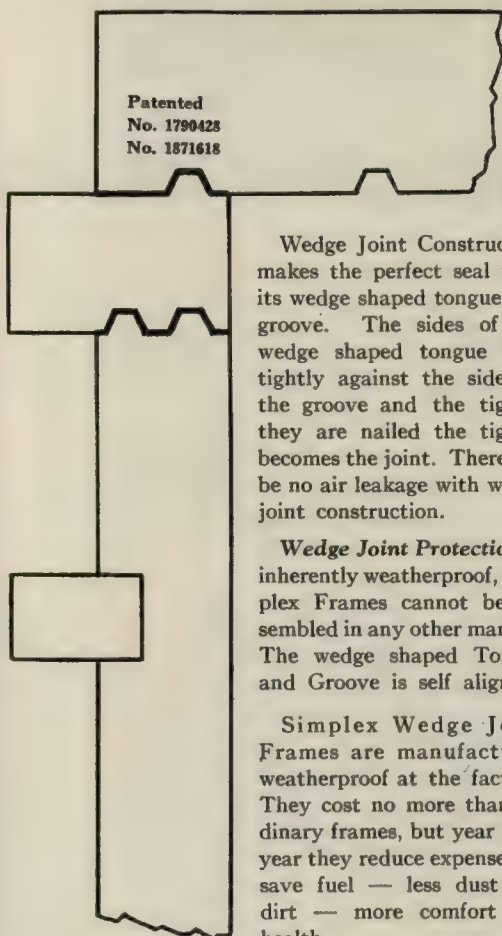
**Easy to Sell**—These are points of superiority that make Simplex Frames easy to sell. Builders and Contractors alike recognize the many advantages of these frames. The next time a Huttig salesman calls on you have him show you a sample Simplex Frame.

When buying frames  
always specify  
"SIMPLEX"

# "SIMPLEX"

## WEATHERPROOF FRAMES

Are Permanently Weatherproof



Wedge Joint Construction makes the perfect seal with its wedge shaped tongue and groove. The sides of the wedge shaped tongue bear tightly against the sides of the groove and the tighter they are nailed the tighter becomes the joint. There can be no air leakage with wedge joint construction.

**Wedge Joint Protection**— inherently weatherproof, Simplex Frames cannot be assembled in any other manner. The wedge shaped Tongue and Groove is self aligning.

Simplex Wedge Joint Frames are manufactured weatherproof at the factory. They cost no more than ordinary frames, but year after year they reduce expense and save fuel — less dust and dirt — more comfort and health.

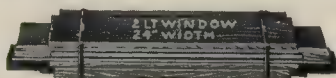
***Simplex Wedge Joints are as resistant to the weather as the solid wood itself.***

NOTE: All "Simplex" Frames are factory equipped with Dillon Fully Enclosed Jam Proof Pulleys.  
(See cut of Pulley on Page 162.)

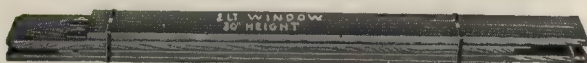
# "SIMPLEX" FRAMES

*Semi-Assembled — Economical to Stock  
Convenient to Handle — Easy to Sell*

## METHOD OF BUNDLING



"Head and Sill" Bundle



"Sides" Bundle

Each bundle stenciled with size and securely fastened with metal bands.

Two bundles to a frame.

All "Head and Sill" members in one bundle, and all "Sides" members in the other bundle.

## LUMBER DEALERS NOTE

Everywhere Dealers have recognized the advantage of "SIMPLEX" Window and Door Frames, not only because of the superior quality of material used, and the two-bundle convenient method for carrying same in stock, but the added advantage is apparent, namely, from only 17 sizes, as follows:

12 x 12	18 x 18	24 x 24	30 x 30	36 x 32	44 x 36
14 x 14	20 x 20	26 x 26	32 x 32	38 x 38	48 x 36
16 x 16	22 x 22	28 x 28	34 x 34	40 x 34	

— the "two" bundle method of packing permits the dealer to furnish Frames for any of the following 185 sizes simply by using the proper "head and sill" bundle, with the proper "sides" bundle.

12x16	16x30	20x32	24x26	28x20	32x14	34x34	40x22
12x18	16x32	20x34	24x28	28x22	32x16	34x36	40x24
12x20	18x12	20x36	24x30	28x24	32x18	36x12	40x26
12x22	18x14	22x12	24x32	28x26	32x20	36x14	40x28
12x24	18x16	22x14	24x34	28x28	32x22	36x16	40x30
12x26	18x18	22x16	24x36	28x30	32x24	36x18	40x32
12x28	18x20	22x18	26x12	28x32	32x26	36x20	40x34
14x16	18x22	22x20	26x14	28x34	32x28	36x22	40x36
14x18	18x24	22x22	26x16	28x36	32x30	36x24	44x20
14x20	18x26	22x24	26x18	30x12	32x32	36x26	44x22
14x22	18x28	22x26	26x20	30x14	32x34	36x28	44x24
14x24	18x30	22x28	26x22	30x16	32x36	36x30	44x26
14x26	18x32	22x30	26x24	30x18	34x12	36x32	44x28
14x28	20x12	22x32	26x26	30x20	34x14	36x34	44x30
16x12	20x14	22x34	26x28	30x22	34x16	36x36	44x32
16x14	20x16	22x36	26x30	30x24	34x18	38x24	44x34
16x16	20x18	24x12	26x32	30x26	34x20	38x26	44x36
16x18	20x20	24x14	26x34	30x28	34x22	38x28	48x24
16x20	20x22	24x16	26x36	30x30	34x24	38x30	48x26
16x22	20x24	24x18	28x12	30x32	34x26	38x32	48x28
16x24	20x26	24x20	28x14	30x34	34x28	38x34	48x30
16x26	20x28	24x22	28x16	30x36	34x30	38x36	48x32
16x28	20x30	24x24	28x18	32x12	34x32	40x20	48x34
							48x36

# "SIMPLEX"

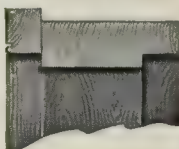
## SEMI-ASSEMBLED CELLAR FRAMES

For Brick, Stone or Concrete Wall



No. 670

Head and Jamb

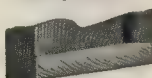


CLEAR W. P. P.

Cellar Sash Frame No. 670

Consists of:—

Sill Section



Jambs.....1 $\frac{5}{8}$ "x5 $\frac{3}{8}$ "

Sill.....1 $\frac{5}{16}$ "x5 $\frac{5}{16}$ "

Brick Mould. 1 $\frac{3}{32}$ "x1 $\frac{3}{4}$ "

No. 670

Sectional View  
Cellar Frame

### Price Per Frame

#### 2-LIGHT SIZES

Opening Size	Glass Size	Each	Opening Size	Glass Size	Each
2'1"x1' 5"	10x12	\$1.20	2'5"x2' 1"	12x20	\$1.47
2'1"x1' 7"	10x14	1.25	2'5"x2' 5"	12x24	1.56
2'1"x1' 9"	10x16	1.29	2'9"x1' 5"	14x12	1.37
2'5"x1' 5"	12x12	1.28	2'9"x1' 9"	14x16	1.47
2'5"x1' 7"	12x14	1.32	2'9"x1'11"	14x18	1.52
2'5"x1' 9"	12x16	1.37	2'9"x2' 1"	14x20	1.56
2'5"x1'11"	12x18	1.41	2'9"x2' 5"	14x24	1.64

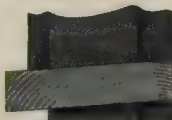
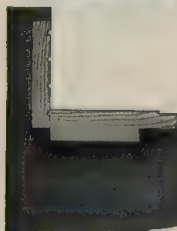
#### 3-LIGHT SIZES

Opening Size	Glass Size	Each	Opening Size	Glass Size	Each
2' 4"x1'3"	8x10	\$1.25	2'10"x1' 9"	10x16	\$1.49
2' 4"x1'5"	8x12	1.30	2'10"x1'11"	10x18	1.53
2' 7"x1'5"	9x12	1.32	2'10"x2' 1"	10x20	1.57
2' 7"x1'7"	9x14	1.37	2'10"x2' 5"	10x24	1.66
2' 7"x1'9"	9x16	1.41	3' 4"x1' 7"	12x14	1.73
2'10"x1'5"	10x12	1.41	3' 4"x1' 9"	12x16	1.76
2'10"x1'7"	10x14	1.44	3' 4"x1'11"	12x18	1.80

### EXTRA

If Arch Bars, two to a frame, 3 $\frac{3}{4}$ " high at center are wanted, add .....per pair \$0.60

See page 142 for extra for Frames  
"put up" or "nailed together."



**No. 652**  
Sectional View of  
Door Frame

# "SIMPLEX"

## SEMI-ASSEMBLED DOOR FRAMES

### For Frame Buildings

Door Frame No. 652

Consists of:—

Jambs and Header,  $1\frac{5}{8}"$  x  $5\frac{1}{4}"$   
and  $1\frac{5}{8}"$  x  $4\frac{7}{8}"$

Head and Side Casing,  $\frac{3}{4}"$  x  $4\frac{1}{2}"$

Drip Cap,  $1\frac{3}{4}"$  x  $1\frac{5}{8}"$

Fir Sill,  $1\frac{5}{8}"$  x  $7\frac{1}{8}"$

Carried in stock with  $5\frac{3}{8}"$  and  
 $4\frac{7}{8}"$  width jambs.

The Door Frame, as we ship  
it to you, has the Drip Cap  
nailed to the Head Casing and  
is tied in two bundles the same  
as the window frames.

Single rabbeted for  $1\frac{3}{8}"$  or  
 $1\frac{3}{4}"$  Doors. Specify thickness  
of door when ordering, so frame  
will be rabbeted correctly.

## CLEAR GRADE W. P. P. FRAME No. 652

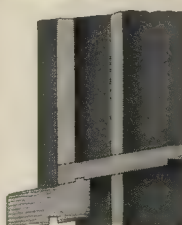
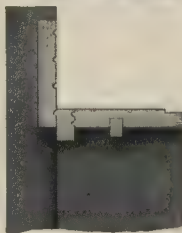
### Price Per Frame

2'6"x6' 6".....	\$4.20	2'10"x6' 8".....	\$4.41
2'6"x6' 8".....	4.28	2'10"x6' 10".....	4.49
2'6"x6' 10".....	4.35	2'10"x7' 0".....	4.53
2'6"x7' 0".....	4.40	3' 0"x6' 8".....	4.49
2'8"x6' 8".....	4.35	3' 0"x6' 10".....	4.56
2'8"x6' 10".....	4.41	3' 0"x7' 0".....	4.61
2'8"x7' 0".....	4.47	3' 6"x7' 0".....	4.82

### EXTRAS

If $1\frac{1}{8}"$ Outside Casings are wanted, add to above prices .....	\$0.51
If Oak Sill is wanted instead of Fir, add per frame. ....	.36
For Crown Mould Head, add per frame.....	.44
If Frame wanted without Sill, deduct.....	.84
If Casings to be rabbeted for stucco, add.....	.42
For Transom Door Frame not over 20"	
Transom, add to price of Door Frame.....	1.20

See page 142 for extra for Frames  
"put up" or "nailed together."



No. 600  
Sectional View of  
Window Frame

# "SIMPLEX"

## SEMI-ASSEMBLED WINDOW FRAMES

*For Frame Buildings*

Window Frame No. 600

Carried in stock with  $5\frac{3}{8}$ " and  $4\frac{7}{8}$ " width jambs.

*Consists of:—*

- Pulley Stile,  $\frac{3}{4}$ " x  $4\frac{1}{2}$ "
- Head Casing,  $\frac{3}{4}$ " x  $4\frac{1}{2}$ "
- Blind Stop,  $\frac{3}{4}$ " x  $1\frac{3}{4}$ "
- Sub Sill,  $\frac{3}{4}$ " x  $5\frac{5}{8}$ "
- Side Casing,  $\frac{3}{4}$ " x  $4\frac{1}{2}$ "
- Drip Cap,  $1\frac{3}{4}$ " x  $1\frac{1}{2}$ "
- Parting Stop,  $\frac{1}{2}$ " x  $\frac{3}{4}$ "
- Main Sill,  $1\frac{5}{8}$ " x  $3\frac{1}{2}$ "

The Window Frame, as we ship it to you has the Blind Stops nailed to the Pulley Stiles and Header; the Drip Cap is nailed to the Head Casing, and the Parting Stops are fastened in place. Pockets are cut and Dillon Jam Proof Pulleys are included — set in place.

## CLEAR GRADE W. P. P. FRAME No. 600

### *Price Per Frame*

Glass Size 2 lt. Windows	Single	Twin	Triple	Quad.
12x16.....	\$ 2.45	\$ 5.26	\$ 8.31	\$11.36
12x18.....	2.55	5.46	8.61	11.76
12x20.....	2.69	5.74	9.03	12.32
12x22.....	2.76	5.88	9.24	12.60
12x24.....	2.84	6.04	9.48	12.92
12x26.....	2.91	6.18	9.69	13.20
12x28.....	2.97	6.30	9.87	13.44
14x16.....	2.49	5.34	8.43	11.52
14x18.....	2.57	5.50	8.67	11.84
14x20.....	2.72	5.80	9.12	12.44
14x22.....	2.81	5.98	9.39	12.80
14x24.....	2.88	6.12	9.60	13.08
14x26.....	2.96	6.28	9.84	13.40
14x28.....	3.03	6.42	10.05	13.68
16x12.....	2.40	5.16	8.16	11.16
16x14.....	2.48	5.32	8.40	11.48
16x16.....	2.55	5.46	8.61	11.76
16x18.....	2.61	5.58	8.79	12.00
16x20.....	2.76	5.88	9.24	12.60
16x22.....	2.85	6.06	9.51	12.96
16x24.....	2.93	6.22	9.75	13.28
16x26.....	3.00	6.36	9.96	13.56
16x28.....	3.08	6.52	10.20	13.88
16x30.....	3.15	6.66	10.41	14.16
16x32.....	3.27	6.90	10.77	14.64
18x12.....	2.45	5.26	8.31	11.36
18x14.....	2.52	5.40	8.52	11.64
18x16.....	2.60	5.56	8.76	11.96
18x18.....	2.67	5.70	8.97	12.24
18x20.....	2.81	5.98	9.39	12.80
18x22.....	2.88	6.12	9.60	13.08

Prices on No. 600 Frame continued on next page.

WINDOW FRAME No. 600 — (Continued)

Glass Size 2 lt. Windows	Single	Twin	Triple	Quad.
18x24.....	\$ 2.97	\$ 6.30	\$ 9.87	\$13.44
18x26.....	3.05	6.46	10.11	13.76
18x28.....	3.12	6.60	10.32	14.04
18x30.....	3.20	6.76	10.56	14.36
18x32.....	3.32	7.00	10.92	14.84
20x12.....	2.49	5.34	8.43	11.52
20x14.....	2.57	5.50	8.67	11.84
20x16.....	2.64	5.64	8.88	12.12
20x18.....	2.72	5.80	9.12	12.44
20x20.....	2.85	6.06	9.51	12.96
20x22.....	2.93	6.22	9.75	13.28
20x24.....	3.03	6.42	10.05	13.68
20x26.....	3.09	6.54	10.23	13.92
20x28.....	3.17	6.70	10.47	14.24
20x30.....	3.24	6.84	10.68	14.52
20x32.....	3.36	7.08	11.04	15.00
20x34.....	3.48	7.32	11.40	15.48
20x36.....	3.60	7.56	11.76	15.96
22x12.....	2.55	5.46	8.61	11.76
22x14.....	2.61	5.58	8.79	12.00
22x16.....	2.69	5.74	9.03	12.32
22x18.....	2.76	5.88	9.24	12.60
22x20.....	2.91	6.18	9.69	13.20
22x22.....	2.97	6.30	9.87	13.44
22x24.....	3.05	6.46	10.11	13.76
22x26.....	3.15	6.66	10.41	14.16
22x28.....	3.21	6.78	10.59	14.40
22x30.....	3.29	6.94	10.83	14.72
22x32.....	3.39	7.14	11.13	15.12
22x34.....	3.51	7.38	11.49	15.60
22x36.....	3.63	7.62	11.85	16.08
24x12.....	2.57	5.50	8.67	11.84
24x14.....	2.64	5.64	8.88	12.12
24x16.....	2.72	5.80	9.12	12.44
24x18.....	2.81	5.98	9.39	12.80
24x20.....	2.96	6.28	9.84	13.40
24x22.....	3.03	6.42	10.05	13.68
24x24.....	3.09	6.54	10.23	13.92
24x26.....	3.17	6.70	10.47	14.24
24x28.....	3.27	6.90	10.77	14.64
24x30.....	3.33	7.02	10.95	14.88
24x32.....	3.44	7.24	11.28	15.32
24x34.....	3.56	7.48	11.64	15.80
24x36.....	3.68	7.72	12.00	16.28
26x12.....	2.61	5.58	8.79	12.00
26x14.....	2.69	5.74	9.03	12.32
26x16.....	2.76	5.88	9.24	12.60
26x18.....	2.85	6.06	9.51	12.96
26x20.....	2.97	6.30	9.87	13.44
26x22.....	3.08	6.52	10.20	13.88
26x24.....	3.15	6.66	10.41	14.16
26x26.....	3.21	6.78	10.59	14.40
26x28.....	3.29	6.94	10.83	14.72
26x30.....	3.39	7.14	11.13	15.12
26x32.....	3.48	7.32	11.40	15.48
26x34.....	3.60	7.56	11.76	15.96
26x36.....	3.72	7.80	12.12	16.44
28x12.....	2.73	5.82	9.15	12.48
28x14.....	2.81	5.98	9.39	12.80
28x16.....	2.88	6.12	9.60	13.08
28x18.....	2.96	6.28	9.84	13.40
28x20.....	3.09	6.54	10.23	13.92
28x22.....	3.20	6.76	10.56	14.36
28x24.....	3.27	6.90	10.77	14.64
28x26.....	3.33	7.02	10.95	14.88
28x28.....	3.41	7.18	11.19	15.20
28x30.....	3.51	7.38	11.49	15.60
28x32.....	3.60	7.56	11.76	15.96
28x34.....	3.72	7.80	12.12	16.44
28x36.....	3.84	8.04	12.48	16.92
30x12.....	2.79	5.94	9.33	12.72
30x14.....	2.85	6.06	9.51	12.96
30x16.....	2.93	6.22	9.75	13.28
30x18.....	3.00	6.36	9.96	13.56
30x20.....	3.15	6.66	10.41	14.16
30x22.....	3.21	6.78	10.59	14.40
30x24.....	3.32	7.00	10.92	14.84
30x26.....	3.39	7.14	11.13	15.12
30x28.....	3.45	7.26	11.31	15.36
30x30.....	3.53	7.42	11.55	15.68
30x32.....	3.65	7.66	11.91	16.16
30x34.....	3.77	7.90	12.27	16.64

Prices on No. 600 Frame continued on next page.

**WINDOW FRAME No. 600 — (Continued)**

Glass Size 2 lt. Windows	Single	Twin	Triple	Quad.
30x36.....	\$ 3.89	\$ 8.14	\$12.63	\$17.12
32x12.....	2.84	6.04	9.48	12.92
32x14.....	2.92	6.20	9.72	13.24
32x16.....	3.00	6.36	9.96	13.56
32x18.....	3.08	6.52	10.20	13.88
32x20.....	3.20	6.76	10.56	14.36
32x22.....	3.28	6.92	10.80	14.68
32x24.....	3.36	7.08	11.04	15.00
32x26.....	3.44	7.24	11.28	15.32
32x28.....	3.51	7.38	11.49	15.60
32x30.....	3.60	7.56	11.76	15.96
32x32.....	3.69	7.74	12.03	16.32
32x34.....	3.75	7.86	12.21	16.56
32x36.....	3.87	8.10	12.57	17.04
34x12.....	3.04	6.44	10.08	13.72
34x14.....	3.10	6.56	10.26	13.96
34x16.....	3.16	6.68	10.44	14.20
34x18.....	3.22	6.80	10.62	14.44
34x20.....	3.28	6.92	10.80	14.68
34x22.....	3.36	7.08	11.04	15.00
34x24.....	3.44	7.24	11.28	15.32
34x26.....	3.52	7.40	11.52	15.64
34x28.....	3.59	7.54	11.73	15.92
34x30.....	3.65	7.66	11.91	16.16
34x32.....	3.77	7.90	12.27	16.64
34x34.....	3.83	8.02	12.45	16.88
34x36.....	3.95	8.26	12.81	17.36
36x12.....	3.08	6.52	10.20	13.88
36x14.....	3.14	6.64	10.38	14.12
36x16.....	3.20	6.76	10.56	14.36
36x18.....	3.26	6.88	10.74	14.60
36x20.....	3.32	7.00	10.92	14.84
36x22.....	3.40	7.16	11.16	15.16
36x24.....	3.48	7.32	11.40	15.48
36x26.....	3.56	7.48	11.64	15.80
36x28.....	3.63	7.62	11.95	16.08
36x30.....	3.69	7.74	12.03	16.32
36x32.....	3.81	7.98	12.39	16.80
36x34.....	3.87	8.10	12.57	17.04
36x36.....	3.99	8.34	12.93	17.52
38x24.....	3.53	7.42	11.55	15.68
38x26.....	3.60	7.56	11.76	15.96
38x28.....	3.68	7.72	12.00	16.28
38x30.....	3.77	7.90	12.27	16.64
38x32.....	3.87	8.10	12.57	17.04
38x34.....	3.93	8.22	12.75	17.28
38x36.....	4.04	8.44	13.08	17.72
40x20.....	3.44	7.24	11.28	15.32
40x22.....	3.51	7.38	11.49	15.60
40x24.....	3.57	7.50	11.67	15.84
40x26.....	3.65	7.66	11.91	16.16
40x28.....	3.75	7.86	12.21	16.56
40x30.....	3.81	7.98	12.39	16.80
40x32.....	3.92	8.20	12.72	17.24
40x34.....	3.99	8.34	12.93	17.52
40x36.....	4.08	8.52	13.20	17.88
44x20.....	3.57	7.50	11.67	15.84
44x22.....	3.65	7.66	11.91	16.16
44x24.....	3.72	7.80	12.12	16.44
44x26.....	3.80	7.96	12.36	16.76
44x28.....	3.87	8.10	12.57	17.04
44x30.....	3.96	8.28	12.84	17.40
44x32.....	4.05	8.46	13.11	17.76
44x34.....	4.13	8.62	13.35	18.08
44x36.....	4.23	8.82	13.65	18.48
48x24.....	3.81	7.98	12.39	16.80
48x26.....	3.92	8.20	12.72	17.24
48x28.....	3.99	8.34	12.93	17.52
48x30.....	4.05	8.46	13.11	17.76
48x32.....	4.16	8.68	13.44	18.20
48x34.....	4.25	8.86	13.71	18.56
48x36.....	4.32	9.00	13.92	18.84

**EXTRAS**

If Inside Window Stops are wanted (Fir or Y. P.)  
 add per frame.....20c  
 For 1½ inch Outside Casing add per frame.....36c  
 For Crown Mould Cap add per frame.....44c  
 For rabbeting for stucco add per frame.....42c

See page 142 for extra for Frames  
 "put up" or "nailed together."

# "SIMPLEX"

## SEMI-ASSEMBLED

### PLANK CASEMENT SASH FRAMES

#### For Frame Building



No. 1456



Detail  
Showing Sash  
Swing "In"

Detail  
Showing  
Jambs

Carried in stock in 5¼" and 4⅞" width jambs.  
With 5¼" Jambs, ¾x4½" outside casing and plain drip cap. Jambs rabbeted for 1⅜" or 1¾" sash.  
When ordering specify thickness of Sash and whether Sash swings IN or swings OUT.

#### CLEAR GRADE W. P. P.

For Single Sash—French Windows—or Pairs of Casement Sash

#### Price Per Frame

Sash Opening Size	Per Frame	Sash Opening Size	Per Frame
1' 8"x2' 1".....	\$2.72	2' 8"x3' 6".....	\$3.80
1' 10"x2' 1".....	2.79	2' 8"x4' 0".....	4.01
2' 0"x2' 1".....	2.85	2' 8"x4' 6".....	4.17
2' 0"x2' 5".....	3.00	2' 8"x5' 2".....	4.47
2' 4"x2' 1".....	3.00	2' 8"x5' 6".....	4.61
2' 4"x2' 5".....	3.15	2' 8"x5' 10".....	4.76
2' 4"x2' 7".....	3.21	3' 0"x2' 6".....	3.51
2' 4"x2' 9".....	3.29	3' 0"x3' 0".....	3.72
2' 4"x2' 11".....	3.36	3' 0"x3' 6".....	3.93
2' 4"x4' 0".....	3.93	3' 0"x5' 2".....	4.59
2' 4"x4' 6".....	4.04	3' 0"x5' 6".....	4.74
2' 4"x5' 2".....	4.32	3' 0"x5' 10".....	4.89
2' 8"x2' 6".....	3.36	3' 4"x2' 6".....	3.65
2' 8"x2' 9".....	3.44	3' 4"x3' 0".....	3.87
2' 8"x3' 0".....	3.57		

If 1⅞ O. S. Casing, add per frame.....\$0.33

If Crown Mold Head, add......44

For Rabbeting for Stucco, add per frame......44

#### TWIN, TRIPLE FRAMES, ETC.

For Twin Frames,  
2 times price of single frame, plus.....\$0.36

For Triple Frames,  
3 times price of single frame, plus......96

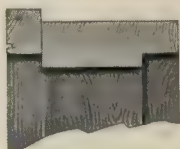
For Quadruple Frames,  
4 times price of single frame, plus..... 1.56

For Quintuple Frames,  
5 times price of single frame, plus..... 1.92

See page 142 for extra for Frames  
"put up" or "nailed together."

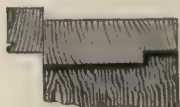
# "SIMPLEX"

## SEMI-ASSEMBLED DOOR FRAMES



For 9-inch Brick Wall No. 665  
Consists of:—

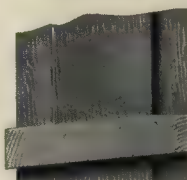
Jambs and Header,  $1\frac{5}{8}$ " x  $5\frac{1}{4}$ "  
Brick Mould,  $1\frac{3}{4}$ " x  $1\frac{3}{4}$ "



For 13-inch Brick Wall No. 666  
Consists of:—

Jambs and Header,  $1\frac{5}{8}$ " x  $9\frac{1}{4}$ "  
Brick Moulding,  $1\frac{3}{4}$ " x  $1\frac{3}{4}$ "

The door frame as we ship it to you has the head jamb and side jambs with brick mould mitered and nailed on; is tied in two bundles the same as the window frame.



No. 665 or 666  
Sectional View of  
Door Frame

When door frames are to be used with stone sill we place a saw cut in jamb, showing the door height, allowing  $\frac{1}{2}$  inch for threshold.

Single rabbeted for  $1\frac{3}{8}$ " or  $1\frac{3}{4}$ " doors without sill. Frames will be rabbeted for  $1\frac{3}{8}$ " doors unless otherwise ordered.

## CLEAR GRADE W. P. P.

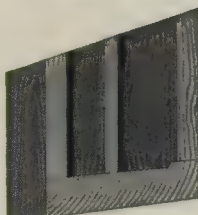
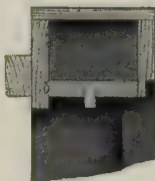
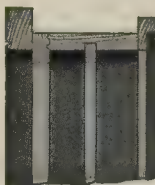
### Price Per Frame

	Frame No. 665 for 9" Brick Wall	Frame No. 666 for 13" Brick Wall
2' 6"x6' 6".....	\$3.00	\$6.53
2' 6"x6' 8".....	3.05	6.65
2' 6"x6' 10".....	3.12	6.80
2' 6"x7' 0".....	3.17	6.92
2' 8"x6' 8".....	3.08	6.69
2' 8"x6' 10".....	3.12	6.84
2' 8"x7' 0".....	3.20	6.96
2' 10"x6' 8".....	3.09	6.89
2' 10"x6' 10".....	3.15	7.01
2' 10"x7' 0".....	3.20	7.16
3' 0"x6' 8".....	3.12	6.96
3' 0"x6' 10".....	3.20	7.08
3' 0"x7' 0".....	3.24	7.23
3' 6"x7' 0".....	3.33	7.38

### EXTRAS

For Transom 9" Wall Frame not over 20 inches high, add per frame.....	\$1.20
For 13" Wall Transom, add per frame.....	1.92
For Arch Bars, two to a frame, add per pair.....	.60
If wanted with Oak Sill $1\frac{5}{8}$ " x $9\frac{1}{4}$ " for 9-inch wall, add.....	1.32
For Fir Sill, add.....	1.20
If wanted with Oak Sill $1\frac{5}{8}$ " x $13\frac{1}{4}$ " for 13-inch wall, add.....	2.16
For Fir Sill, add.....	1.56

See page 142 for extra for Frames  
"put up" or "nailed together."



No. 632

Sectional View of  
Window Frame  
Inside Linings  
Ploughed  $\frac{3}{4}$ " to  
receive Sub-Jambs for  
13" wall

# "SIMPLEX" SEMI-ASSEMBLED WINDOW FRAMES

For Brick or  
Stone Buildings

Window Frame No. 632

Consists of:—

Pulley Stile,  $\frac{3}{4}$ " x  $3\frac{1}{16}$ "  
Side Lining, O. S.,  $\frac{3}{4}$ " x  $3\frac{1}{16}$ "  
Side Lining, I. S.,  $\frac{3}{4}$ " x  $3\frac{3}{16}$ "  
Back Lining,  $\frac{1}{2}$ " x  $5\frac{1}{4}$ "  
Brick Mould,  $1\frac{3}{4}$ " x  $1\frac{3}{4}$ "  
Header,  $\frac{3}{4}$ " x  $3\frac{1}{16}$ "  
Head Lining, O. S.,  $\frac{3}{4}$ " x  $1\frac{3}{4}$ "  
Head Lining, I. S.,  $\frac{3}{4}$ " x  $1\frac{3}{4}$ "  
Parting Bead,  $\frac{1}{2}$ " x  $\frac{3}{4}$ "  
Sill,  $1\frac{3}{4}$ " x  $5\frac{5}{16}$ "

The Window Frame as we ship it to you has the Parting Stop tacked in, Head Jamb has Outside Casing and Inside Lining nailed on; the Pockets are cut for the Sash Weights. Dillon Jam Proof Pulleys are included—set in place.

Brick Mould mitered and nailed on; boxes nailed together.

CLEAR GRADE W. P. P. FRAME No. 632

Price Per Frame

Glass Size 2 lt. Windows	Single	Twin	Triple	Quad.
12x16.....	\$ 2.97	\$ 6.30	\$ 9.87	\$13.44
12x18.....	3.09	6.54	10.23	13.92
12x20.....	3.33	7.02	10.95	14.88
12x22.....	3.45	7.26	11.31	15.36
12x24.....	3.57	7.50	11.67	15.84
12x26.....	3.72	7.80	12.12	16.44
12x28.....	3.84	8.04	12.48	16.92
14x16.....	3.03	6.42	10.05	13.68
14x18.....	3.15	6.66	10.41	14.16
14x20.....	3.36	7.08	11.04	15.00
14x22.....	3.51	7.38	11.49	15.60
14x24.....	3.63	7.62	11.85	16.08
14x26.....	3.75	7.86	12.21	16.56
14x28.....	3.87	8.10	12.57	17.04
16x12.....	2.81	5.98	9.39	12.80
16x14.....	2.93	6.22	9.75	13.28
16x16.....	3.05	6.46	10.11	13.76
16x18.....	3.17	6.70	10.47	14.24
16x20.....	3.41	7.18	11.19	15.20
16x22.....	3.53	7.42	11.55	15.68
16x24.....	3.65	7.66	11.91	16.16
16x26.....	3.80	7.96	12.36	16.76
16x28.....	3.92	8.20	12.72	17.24
16x30.....	4.04	8.44	13.08	17.72
16x32.....	4.23	8.82	13.65	18.48
18x12.....	2.84	6.04	9.48	12.92
18x14.....	2.96	6.28	9.84	13.40
18x16.....	3.09	6.54	10.23	13.92
18x18.....	3.21	6.78	10.59	14.40
18x20.....	3.44	7.24	11.28	15.32
18x22.....	3.57	7.50	11.67	15.84
18x24.....	3.69	7.74	12.03	16.32

Prices on No. 632 Frame continued on next page.

WINDOW FRAME No. 632 — (Continued)

Glass Size 2 lt. Windows	Single	Twin	Triple	Quad.
18x26.....	\$ 3.81	\$ 7.98	\$12.39	\$16.80
18x28.....	3.93	8.22	12.75	17.28
18x30.....	4.08	8.52	13.20	17.88
18x32.....	4.28	8.92	13.80	18.68
20x12.....	2.88	6.12	9.60	13.08
20x14.....	2.97	6.30	9.87	13.44
20x16.....	3.12	6.60	10.32	14.04
20x18.....	3.24	6.84	10.68	14.52
20x20.....	3.48	7.32	11.40	15.48
20x22.....	3.60	7.56	11.76	15.96
20x24.....	3.72	7.80	12.12	16.44
20x26.....	3.87	8.10	12.57	17.04
20x28.....	3.99	8.34	12.93	17.52
20x30.....	4.11	8.58	13.29	18.00
20x32.....	4.29	8.94	13.83	18.72
20x34.....	4.39	9.14	14.13	19.12
20x36.....	4.57	9.50	14.67	19.84
22x12.....	2.91	6.18	9.69	13.20
22x14.....	3.03	6.42	10.05	13.68
22x16.....	3.17	6.70	10.47	14.24
22x18.....	3.29	6.94	10.83	14.72
22x20.....	3.51	7.38	11.49	15.60
22x22.....	3.65	7.66	11.91	16.16
22x24.....	3.77	7.90	12.27	16.64
22x26.....	3.89	8.14	12.63	17.12
22x28.....	4.01	8.38	12.99	17.60
22x30.....	4.16	8.68	13.44	18.20
22x32.....	4.35	9.06	14.01	18.96
22x34.....	4.45	9.26	14.31	19.36
22x36.....	4.60	9.56	14.76	19.96
24x12.....	2.96	6.28	9.84	13.40
24x14.....	3.08	6.52	10.20	13.88
24x16.....	3.20	6.76	10.56	14.36
24x18.....	3.33	7.02	10.95	14.88
24x20.....	3.56	7.48	11.64	15.80
24x22.....	3.68	7.72	12.00	16.28
24x24.....	3.80	7.96	12.36	16.76
24x26.....	3.93	8.22	12.75	17.28
24x28.....	4.05	8.46	13.11	17.76
24x30.....	4.17	8.70	13.47	18.24
24x32.....	4.37	9.10	14.07	19.04
24x34.....	4.45	9.26	14.31	19.36
24x36.....	4.62	9.60	14.82	20.04
26x12.....	2.97	6.30	9.87	13.44
26x14.....	3.09	6.54	10.23	13.92
26x16.....	3.24	6.84	10.68	14.52
26x18.....	3.36	7.08	11.04	15.00
26x20.....	3.57	7.50	11.67	15.84
26x22.....	3.72	7.80	12.12	16.44
26x24.....	3.84	8.04	12.48	16.92
26x26.....	3.96	8.28	12.84	17.40
26x28.....	4.08	8.52	13.20	17.88
26x30.....	4.23	8.82	13.65	18.48
26x32.....	4.41	9.18	14.19	19.20
26x34.....	4.50	9.36	14.46	19.56
26x36.....	4.62	9.60	14.82	20.04
28x12.....	3.03	6.42	10.05	13.68
28x14.....	3.15	6.66	10.41	14.16
28x16.....	3.27	6.90	10.77	14.64
28x18.....	3.39	7.14	11.13	15.12
28x20.....	3.63	7.62	11.85	16.08
28x22.....	3.75	7.86	12.21	16.56
28x24.....	3.87	8.10	12.57	17.04
28x26.....	4.01	8.38	12.99	17.60
28x28.....	4.13	8.62	13.35	18.08
28x30.....	4.25	8.86	13.71	18.56
28x32.....	4.44	9.24	14.28	19.32
28x34.....	4.52	9.40	14.52	19.64
28x36.....	4.65	9.66	14.91	20.16
30x12.....	3.12	6.60	10.32	14.04
30x14.....	3.24	6.84	10.68	14.52
30x16.....	3.36	7.08	11.04	15.00
30x18.....	3.51	7.38	11.49	15.60
30x20.....	3.72	7.80	12.12	16.44
30x22.....	3.84	8.04	12.48	16.92
30x24.....	3.99	8.34	12.93	17.52
30x26.....	4.11	8.58	13.29	18.00
30x28.....	4.23	8.82	13.65	18.48
30x30.....	4.35	9.06	14.01	18.96
30x32.....	4.53	9.42	14.55	19.68
30x34.....	4.62	9.60	14.82	20.04
30x36.....	4.75	9.86	15.21	20.56

Prices on No. 632 Frame continued on next page.

WINDOW FRAME No. 632 — (Continued)

Glass Size 2 lt. Windows	Single	Twin	Triple	Quad.
32x12.....	\$ 3.29	\$ 6.94	\$10.83	\$14.72
32x14.....	3.40	7.16	11.16	15.16
32x16.....	3.53	7.42	11.55	15.68
32x18.....	3.65	7.66	11.91	16.16
32x20.....	3.77	7.90	12.27	16.64
32x22.....	3.91	8.18	12.69	17.20
32x24.....	4.04	8.44	13.08	17.72
32x26.....	4.16	8.68	13.44	18.20
32x28.....	4.28	8.92	13.80	18.68
32x30.....	4.41	9.18	14.19	19.20
32x32.....	4.59	9.54	14.73	19.92
32x34.....	4.71	9.78	15.09	20.40
32x36.....	4.83	10.02	15.45	20.88
34x12.....	3.34	7.04	10.98	14.92
34x14.....	3.45	7.26	11.31	15.36
34x16.....	3.58	7.42	11.70	15.88
34x18.....	3.70	7.76	12.06	16.36
34x20.....	3.82	8.00	12.42	16.84
34x22.....	3.95	8.26	12.81	17.36
34x24.....	4.09	8.54	13.23	17.92
34x26.....	4.20	8.76	13.56	18.36
34x28.....	4.33	9.02	13.95	18.88
34x30.....	4.47	9.30	14.37	19.44
34x32.....	4.65	9.66	14.91	20.16
34x34.....	4.77	9.90	15.27	20.64
34x36.....	4.90	10.16	15.66	21.16
36x12.....	3.39	7.14	11.13	15.12
36x14.....	3.50	7.36	11.46	15.56
36x16.....	3.63	7.62	11.85	16.08
36x18.....	3.75	7.86	12.21	16.56
36x20.....	3.87	8.10	12.57	17.04
36x22.....	4.00	8.36	12.96	17.56
36x24.....	4.13	8.62	13.35	18.08
36x26.....	4.25	8.86	13.71	18.56
36x28.....	4.37	9.10	14.07	19.04
36x30.....	4.52	9.40	14.52	19.64
36x32.....	4.68	9.72	15.00	20.28
36x34.....	4.82	10.00	15.42	20.84
36x36.....	4.97	10.30	15.87	21.44
38x24.....	4.17	8.70	13.47	18.24
38x26.....	4.29	8.94	13.83	18.72
38x28.....	4.41	9.18	14.19	19.20
38x30.....	4.56	9.48	14.64	19.80
38x32.....	4.76	9.88	15.24	20.60
38x34.....	4.89	10.14	15.63	21.12
38x36.....	5.01	10.38	15.99	21.60
40x20.....	3.96	8.28	12.84	17.40
40x22.....	4.08	8.52	13.20	17.88
40x24.....	4.23	8.82	13.65	18.48
40x26.....	4.35	9.06	14.01	18.96
40x28.....	4.47	9.30	14.37	19.44
40x30.....	4.59	9.54	14.73	19.92
40x32.....	4.77	9.90	15.27	20.64
40x34.....	4.92	10.20	15.72	21.24
40x36.....	5.07	10.50	16.17	21.84
44x20.....	4.04	8.44	13.08	17.72
44x22.....	4.17	8.70	13.47	18.24
44x24.....	4.29	8.94	13.83	18.72
44x26.....	4.41	9.18	14.19	19.20
44x28.....	4.56	9.48	14.64	19.80
44x30.....	4.68	9.72	15.00	20.28
44x32.....	4.88	10.12	15.60	21.08
44x34.....	5.01	10.38	15.99	21.60
44x36.....	5.13	10.62	16.35	22.08
48x24.....	4.37	9.10	14.07	19.04
48x26.....	4.52	9.40	14.52	19.64
48x28.....	4.64	9.64	14.88	20.12
48x30.....	4.76	9.88	15.24	20.60
48x32.....	4.95	10.26	15.81	21.36
48x34.....	5.09	10.54	16.23	21.92
48x36.....	5.21	10.78	16.59	22.40

EXTRA

For Inside Stops add per frame ..... 20c

For Arch Bars, two to a frame, 3 $\frac{3}{4}$  inch high at  
center add per pair ..... 60c

See page 142 for extra for Frames  
"put up" or "nailed together."

# "SIMPLEX"

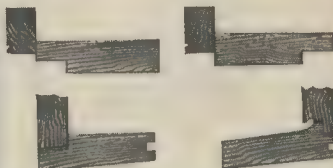
## SEMI-ASSEMBLED

### PLANK CASEMENT SASH FRAMES

For Brick Building, 9" or 13" Wall



No. 645



Detail showing sash swing "out"

Detail showing sash swing "in"

For 13" wall jambs ploughed for Jamb Lining.

Jambs,  $1\frac{5}{8}" \times 5\frac{1}{4}"$

Brick Mould,  $1\frac{3}{8}" \times 1\frac{3}{4}"$

Sill,  $1\frac{5}{8}" \times 7\frac{9}{16}"$

For 13" Brick Wall, Jamb Lining is necessary. Jamb Lining is extra. (See page 74 for Jamb Lining No. 8926-27-28). Specify thickness of Wall when ordering, also whether for  $1\frac{1}{2}"$  or  $1\frac{3}{4}"$  thick Sash—also whether Sash open in or open out.

### CLEAR GRADE W. P. P.

For Single Sash—French Windows—or Pairs of Casement Sash.

### Price Per Frame

Sash Opening Size	Per Frame	Sash Opening Size	Per Frame
1' 8"x2' 1".....	\$2.73	2' 8"x3' 0".....	\$3.60
1' 10"x2' 1".....	2.81	2' 8"x3' 6".....	3.81
2' 0"x2' 1".....	2.88	2' 8"x4' 0".....	4.04
2' 0"x2' 5".....	3.03	2' 8"x4' 6".....	4.23
2' 4"x2' 1".....	3.03	2' 8"x5' 2".....	4.49
2' 4"x2' 5".....	3.17	2' 8"x5' 6".....	4.64
2' 4"x2' 7".....	3.24	2' 8"x5' 10".....	4.77
2' 4"x2' 9".....	3.32	3' 0"x2' 6".....	3.53
2' 4"x2' 11".....	3.39	3' 0"x3' 0".....	3.75
2' 4"x4' 0".....	3.96	3' 0"x3' 6".....	3.96
2' 4"x4' 6".....	4.08	3' 0"x5' 2".....	4.67
2' 4"x4' 10".....	4.23	3' 0"x5' 6".....	4.81
2' 4"x5' 2".....	4.35	3' 0"x5' 10".....	4.94
2' 8"x2' 6".....	3.39	3' 4"x2' 6".....	3.68
2' 8"x2' 9".....	3.45	3' 4"x3' 0".....	3.89

### TWIN, TRIPLE FRAMES, ETC.

Twin Frames,	
2 times price of single frame, plus.....	\$0.36
Triple Frames,	
3 times price of single frame, plus.....	.96
Quadruple Frames,	
4 times price of single frame, plus.....	1.56
Quintuple Frames,	
5 times price of single frame, plus.....	1.92
For Arch Bars, two to a frame, $3\frac{3}{4}"$ high at center, add per pair .....	.60

See page 142 for extras for Frames "put up" or nailed "together."

# "SIMPLEX"

## SEMI-ASSEMBLED DOOR FRAMES

### For Brick Veneer Buildings



No. 664  
Detail of Door  
Frame

#### Door Frame No. 664

Consists of:—

Jambs .....	1 $\frac{5}{8}$ "x5 $\frac{1}{4}$ "
No Sill	
Head Lining.....	$\frac{3}{4}$ "x3 $\frac{1}{2}$ "
Side Lining.....	$\frac{3}{4}$ "x4 $\frac{1}{2}$ "
Brick Mould.....	1 $\frac{1}{8}$ "x1 $\frac{3}{4}$ "

The Door Frame as we ship it to you has the Head Jamb and Side Jambs with outside casing nailed on. The Brick Mould is mitered and lightly tacked on. Tied in two bundles, the same as the Window Frame.

Single rabbeted for 1 $\frac{3}{8}$ " or 1 $\frac{3}{4}$ " Doors. Specify thickness of door when ordering so frames will be rabbeted correctly.

## CLEAR GRADE W. P. P. FRAME No. 664

### Price Per Frame

2' 6"x6' 6".....	\$3.77	2'10"x6' 8".....	\$3.93
2' 6"x6' 8".....	3.84	2'10"x6'10".....	4.01
2' 6"x6'10".....	3.92	2'10"x7' 0".....	4.08
2' 6"x7' 0".....	3.99	3' 0"x6' 8".....	3.99
2' 8"x6' 8".....	3.92	3' 0"x6'10".....	4.05
2' 8"x6'10".....	3.99	3' 0"x7' 0".....	4.13
2' 8"x7' 0".....	4.05	3' 6"x7' 0".....	4.27

### EXTRAS

If Fir Sill 1 $\frac{5}{8}$ " x 10" is wanted, add per frame. . . \$1.20

If Oak Sill 1 $\frac{5}{8}$ " x 10" is wanted, add per frame.. 1.32

For Transom Door Frame not over 20"

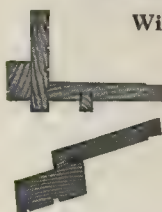
Transom, add per frame..... 1.80

See page 142 for extra for Frames  
"put up" or "nailed together."

# "SIMPLEX"

## SEMI-ASSEMBLED WINDOW FRAMES

### For Brick Veneer Buildings



Window Frame No. 627 Consists of:—

Pulley Stile,  $\frac{3}{4}$ " x  $5\frac{1}{4}$ "  
 Blind Stop,  $\frac{3}{4}$ " x  $4\frac{1}{2}$ "  
 Sill,  $1\frac{5}{8}$ " x  $3\frac{1}{2}$ "  
 Sub-sill,  $\frac{3}{4}$ " x  $5\frac{5}{8}$ "  
 Brick Mould,  $1\frac{3}{4}$ " x  $1\frac{3}{4}$ "  
 Parting Stop,  $\frac{1}{2}$ " x  $\frac{3}{4}$ "

No. 627

Detail of Window  
Frames

\* The Parting Stops are fastened in place and the Pockets are cut for Sash Weights. Dillon Jam Proof Pulleys are included — set in place.

CLEAR GRADE W. P. P.

Price Per Frame

Glass Size 2 lt. Windows	Single	Twin	Triple	Quad.
12x16.....	\$ 2.76	\$ 5.88	\$ 9.24	\$12.60
12x18.....	2.85	6.06	9.51	12.96
12x20.....	3.03	6.42	10.05	13.68
12x22.....	3.12	6.60	10.32	14.04
12x24.....	3.21	6.78	10.59	14.40
12x26.....	3.32	7.00	10.92	14.84
12x28.....	3.41	7.18	11.19	15.20
14x16.....	2.81	5.98	9.39	12.80
14x18.....	2.93	6.22	9.75	13.28
14x20.....	3.08	6.52	10.20	13.88
14x22.....	3.17	6.70	10.47	14.24
14x24.....	3.27	6.90	10.77	14.64
14x26.....	3.36	7.08	11.04	15.00
14x28.....	3.45	7.26	11.31	15.36
16x12.....	2.67	5.70	8.97	12.24
16x14.....	2.76	5.88	9.24	12.60
16x16.....	2.85	6.06	9.51	12.96
16x18.....	2.97	6.30	9.87	13.44
16x20.....	3.12	6.60	10.32	14.04
16x22.....	3.21	6.78	10.59	14.40
16x24.....	3.33	7.02	10.95	14.88
16x26.....	3.44	7.24	11.28	15.32
16x28.....	3.53	7.42	11.55	15.68
16x30.....	3.63	7.62	11.85	16.08
16x32.....	3.75	7.86	12.21	16.56
18x12.....	2.72	5.80	9.12	12.44
18x14.....	2.81	5.98	9.39	12.80
18x16.....	2.91	6.18	9.69	13.20
18x18.....	3.03	6.42	10.05	13.68
18x20.....	3.17	6.70	10.47	14.24
18x22.....	3.27	6.90	10.77	14.64
18x24.....	3.36	7.08	11.04	15.00
18x26.....	3.45	7.26	11.31	15.36
18x28.....	3.57	7.50	11.67	15.84
18x30.....	3.68	7.72	12.00	16.28
18x32.....	3.77	7.90	12.27	16.64
20x12.....	2.76	5.88	9.24	12.60
20x14.....	2.85	6.06	9.51	12.96
20x16.....	2.96	6.28	9.84	13.40
20x18.....	3.08	6.52	10.20	13.88
20x20.....	3.21	6.78	10.59	14.40
20x22.....	3.33	7.02	10.95	14.88
20x24.....	3.44	7.24	11.28	15.32
20x26.....	3.53	7.42	11.55	15.68
20x28.....	3.63	7.62	11.85	16.08
20x30.....	3.72	7.80	12.12	16.44
20x32.....	3.84	8.04	12.48	16.92
20x34.....	3.99	8.34	12.93	17.52
20x36.....	4.08	8.52	13.20	17.88

Prices on No. 627 Frame continued on next page.

WINDOW FRAME No. 627 — (Continued)

Glass Size 2 lt. Windows	Single	Twin	Triple	Quad.
22x12.....	\$ 2.81	\$ 5.98	\$ 9.39	\$12.80
22x14.....	2.91	6.18	9.69	13.20
22x16.....	3.03	6.42	10.05	13.68
22x18.....	3.12	6.60	10.32	14.04
22x20.....	3.29	6.94	10.83	14.72
22x22.....	3.39	7.14	11.13	15.12
22x24.....	3.48	7.32	11.40	15.48
22x26.....	3.57	7.50	11.67	15.84
22x28.....	3.68	7.72	12.00	16.28
22x30.....	3.77	7.90	12.27	16.64
22x32.....	3.89	8.14	12.63	17.12
22x34.....	4.01	8.38	12.99	17.60
22x36.....	4.13	8.62	13.35	18.08
24x12.....	2.85	6.06	9.51	12.96
24x14.....	2.96	6.28	9.84	13.40
24x16.....	3.05	6.46	10.11	13.76
24x18.....	3.15	6.66	10.41	14.16
24x20.....	3.32	7.00	10.92	14.84
24x22.....	3.41	7.18	11.19	15.20
24x24.....	3.51	7.38	11.49	15.60
24x26.....	3.60	7.56	11.76	15.96
24x28.....	3.69	7.74	12.03	16.32
24x30.....	3.80	7.96	12.36	16.76
24x32.....	3.92	8.20	12.72	17.24
24x34.....	4.04	8.44	13.08	17.72
24x36.....	4.16	8.68	13.44	18.20
26x12.....	2.91	6.18	9.69	13.20
26x14.....	3.00	6.36	9.96	13.56
26x16.....	3.09	6.54	10.23	13.92
26x18.....	3.21	6.78	10.59	14.40
26x20.....	3.36	7.08	11.04	15.00
26x22.....	3.45	7.26	11.31	15.36
26x24.....	3.57	7.50	11.67	15.84
26x26.....	3.68	7.72	12.00	16.28
26x28.....	3.77	7.90	12.27	16.64
26x30.....	3.87	8.10	12.57	17.04
26x32.....	3.99	8.34	12.93	17.52
26x34.....	4.11	8.58	13.29	18.00
26x36.....	4.23	8.82	13.65	18.48
28x12.....	3.03	6.42	10.05	13.68
28x14.....	3.12	6.60	10.32	14.04
28x16.....	3.21	6.78	10.59	14.40
28x18.....	3.33	7.02	10.95	14.88
28x20.....	3.51	7.38	11.49	15.60
28x22.....	3.60	7.56	11.76	15.96
28x24.....	3.69	7.74	12.03	16.32
28x26.....	3.80	7.96	12.36	16.76
28x28.....	3.89	8.14	12.63	17.12
28x30.....	3.99	8.34	12.93	17.52
28x32.....	4.11	8.58	13.29	18.00
28x34.....	4.23	8.82	13.65	18.48
28x36.....	4.35	9.06	14.01	18.96
30x12.....	3.08	6.52	10.20	13.88
30x14.....	3.17	6.70	10.47	14.24
30x16.....	3.27	6.90	10.77	14.64
30x18.....	3.39	7.14	11.13	15.12
30x20.....	3.53	7.42	11.55	15.68
30x22.....	3.63	7.62	11.85	16.08
30x24.....	3.75	7.86	12.21	16.56
30x26.....	3.84	8.04	12.48	16.92
30x28.....	3.93	8.22	12.75	17.28
30x30.....	4.04	8.44	13.08	17.72
30x32.....	4.16	8.68	13.44	18.20
30x34.....	4.28	8.92	13.80	18.68
30x36.....	4.40	9.16	14.16	19.16
32x12.....	3.20	6.76	10.56	14.36
32x14.....	3.30	6.96	10.86	14.76
32x16.....	3.40	7.16	11.16	15.16
32x18.....	3.50	7.36	11.46	15.56
32x20.....	3.60	7.56	11.76	15.96

Prices on No. 627 Frame continued on next page.

WINDOW FRAME No. 627 — (Continued)

Glass Size 2 lt. Windows	Single	Twin	Triple	Quad.
32x22 .....	\$ 3.70	\$ 7.76	\$12.06	\$16.36
32x24 .....	3.80	7.96	12.36	16.76
32x26 .....	3.89	8.14	12.63	17.12
32x28 .....	3.99	8.34	12.93	17.52
32x30 .....	4.08	8.52	13.20	17.88
32x32 .....	4.20	8.76	13.56	18.36
32x34 .....	4.39	9.14	14.13	19.12
32x36 .....	4.49	9.34	14.43	19.52
36x12 .....	3.30	6.96	10.86	14.76
36x14 .....	3.39	7.14	11.13	15.12
36x16 .....	3.49	7.34	11.43	15.52
36x18 .....	3.61	7.58	11.79	16.00
36x20 .....	3.75	7.86	12.21	16.56
36x22 .....	3.84	8.04	12.48	16.92
36x24 .....	3.93	8.22	12.75	17.28
36x26 .....	4.04	8.44	13.08	17.72
36x28 .....	4.13	8.62	13.35	18.08
36x30 .....	4.23	8.82	13.65	18.48
36x32 .....	4.35	9.06	14.01	18.96
36x34 .....	4.44	9.24	14.28	19.32
36x36 .....	4.53	9.42	14.55	19.68
38x24 .....	3.99	8.34	12.93	17.52
38x26 .....	4.08	8.52	13.20	17.88
38x28 .....	4.17	8.70	13.47	18.24
38x30 .....	4.28	8.92	13.80	18.68
38x32 .....	4.40	9.16	14.16	19.16
38x34 .....	4.49	9.34	14.43	19.52
38x36 .....	4.59	9.54	14.73	19.92
40x20 .....	3.84	8.04	12.48	16.92
40x22 .....	3.93	8.22	12.75	17.28
40x24 .....	4.04	8.44	13.08	17.72
40x26 .....	4.13	8.62	13.35	18.08
40x28 .....	4.23	8.82	13.65	18.48
40x30 .....	4.32	9.00	13.92	18.84
40x32 .....	4.44	9.24	14.28	19.32
40x36 .....	4.65	9.66	14.91	20.16
44x20 .....	4.01	8.38	12.99	17.60
44x22 .....	4.11	8.58	13.29	18.00
44x24 .....	4.20	8.76	13.56	18.36
44x26 .....	4.29	8.94	13.83	18.72
44x28 .....	4.40	9.16	14.16	19.16
44x30 .....	4.49	9.34	14.43	19.52
44x32 .....	4.61	9.58	14.79	20.00
44x36 .....	4.80	9.96	15.36	20.76
48x24 .....	4.29	8.94	13.83	18.72
48x26 .....	4.40	9.16	14.16	19.16
48x28 .....	4.49	9.34	14.43	19.52
48x30 .....	4.59	9.48	14.73	19.92
48x32 .....	4.71	9.78	15.09	20.40
48x34 .....	4.80	9.96	15.36	20.76
48x36 .....	4.92	10.20	15.72	21.24

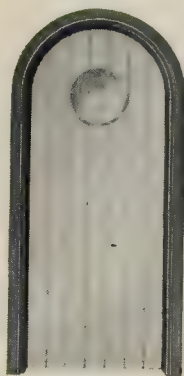
EXTRAS

If Inside Window Stops are wanted (Fir or W. P. P.)  
add per frame..... 20c

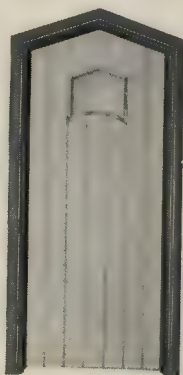
See page 142 for extra for Frames  
"put up" or "nailed together."

# "SIMPLEX"

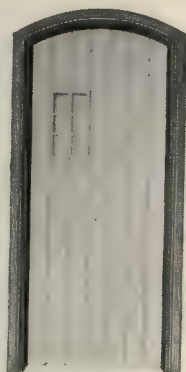
## Circle, Peak and Segment Head DOOR FRAMES



Circle



Peak



Segment

Door Frame No. 700 consists of:

Jambs  $1\frac{5}{8}" \times 5\frac{1}{4}"$

Brick Mould  $1\frac{1}{8}" \times 1\frac{3}{4}"$

*This type of door frame is always  
shipped Put Up.*

These irregular head door frames are adaptable for any design of home and add a distinctive appearance. For our Front Door designs to conform with these frames, see pages 22 to 25 inclusive.

Single rabbeted for  $1\frac{3}{8}"$  or  $1\frac{3}{4}"$  Doors.

*Specify thickness of doors when ordering  
so frame will be rabbeted correctly.*

CLEAR GRADE W. P. P.

Price Per Frame Put Up

	Stud Wall	9" B.W.	13" B.W.
Peak head, sizes up to and including $3\frac{1}{6}" \times 7\frac{1}{8}"$ , No Sill .....	\$ 7.74	\$ 7.71	\$10.68
Circle head, sizes up to and including $3\frac{1}{6}" \times 7\frac{1}{8}"$ , No Sill .....	13.05	13.20	19.29
Segment head, sizes up to and including $3\frac{1}{6}" \times 7\frac{1}{8}"$ , No Sill .....	10.89	11.01	17.40

### EXTRAS

If Fir Sill is wanted, 9" B.W., add .....	\$1.20
If Fir Sill is wanted, 13" B.W., add .....	1.56
If Fir Sill is wanted, Stud Wall, add .....	.93
If Oak Sill is wanted, 9" B.W., add .....	1.32
If Oak Sill is wanted, 13" B.W., add .....	2.16
If Oak Sill is wanted, Stud Wall, add .....	1.17

# "SIMPLEX"

## LOUVRE FRAMES

For Brick Wall or Stud Wall



Louvre No. 677



Louvre No. 676

Louvres in the home help to keep the rooms cool in hot weather by circulating the air between roof and ceiling.

Used in the gables of the garage, they provide ventilation and therefore protection against dangerous fumes. They also help to keep the garage cool.

In addition to above designs of louvres, we can furnish any design or size desired in any wood.

Prices on designs as shown, "Put Up."

### CLEAR GRADE W. P. P.

#### DESIGN No. 677

	Stud Wall	Brick Wall
Sizes up to 1'0"x1'4" .....	\$11.41	\$11.05
Larger sizes up to 2'0"x3'0" .....	14.53	14.17

#### DESIGN No. 676

Sizes up to 1'2"x1'6" .....	\$5.16	\$4.80
Larger sizes up to 2'0"x3'0" .....	8.28	7.92

# "SIMPLEX"

## SEMI-ASSEMBLED FRAMES

When "SIMPLEX" Frames are wanted "put up" or "nailed together" the following extra applies.

	Extra Per Frame
Frame No. 600—Single Window Frame (Frame Wall).....	\$0.72
Twin Window Frame (Frame Wall).....	1.44
Triple Window Frame (Frame Wall).....	2.40
Quad. Window Frame (Frame Wall).....	3.60
Frame No. 652—Door Frame (Frame Wall).....	.72
Frame No. 650—with Transom (Frame Wall).....	.86
<hr/>	
Frame No. 632—Single Window Frame (Brick Wall).....	.72
Twin Window Frame (Brick Wall).....	1.44
Triple Window Frame (Brick Wall).....	2.40
Quad. Window Frame (Brick Wall).....	3.60
Frame No. 665 or No. 666—Door Frame (Brick Wall).....	.72
Frame No. 665 or No. 666—with Transom (Brick Wall).....	.86
<hr/>	
Frame No. 627—Single Window Frame (Brick Veneer).....	.72
Twin Window Frame (Brick Veneer).....	1.44
Triple Window Frame (Brick Veneer).....	2.40
Quad. Window Frame (Brick Veneer).....	3.60
Frame No. 664—Door Frame (Brick Veneer)....	.72
<hr/>	
Frame No. 670—Cellar Sash Frame.....	.60
Frame No. 1456—Plank Casement Sash Frame (Frame Wall).....	.72
Frame No. 645—Plank Casement Sash Frame (Brick Wall).....	.72
<hr/>	
Inside Jambs Nos. 1412-1414.....	.36
Inside Transom Door Jambs.....	.81
Inside Jambs Nos. 1416-1420, with Stops.....	.84
Inside Jambs Nos. 1416-1420, no Stops.....	.42
Inside Jambs Nos. 1418-1422.....	.42

There is no extra charge for the "two bundle" method of packing "Simplex" Frames.

## "SIMPLEX"

### LINEAL FRAME MATERIAL

For Frame Construction

CLEAR GRADE W. P. P.

Item	Size	Per 100 lin. ft.
Pulley Stile.....	$\frac{3}{4}$ "x4 $\frac{1}{2}$ "	\$5.74
Outside Casing.....	$\frac{3}{4}$ "x4 $\frac{1}{2}$ "	5.74
Outside Casing.....	1 $\frac{1}{8}$ "x4 $\frac{1}{2}$ "	9.48
Mullion Casing.....	$\frac{3}{4}$ "x6	7.53
Mullion Casing.....	1 $\frac{1}{8}$ "x6 $\frac{5}{8}$ "	12.37
Sill.....	1 $\frac{5}{8}$ "x3 $\frac{1}{2}$ "	11.91
Sub Sill.....	$\frac{3}{4}$ "x5 $\frac{5}{8}$ "	7.28
Weathered Sill.....	1 $\frac{5}{8}$ "x5 $\frac{5}{8}$ "	12.51
Drip Cap.....	1 $\frac{1}{8}$ "x1 $\frac{5}{8}$ "	3.81
Drip Cap.....	1 $\frac{1}{8}$ "x2 $\frac{1}{2}$ "	5.28
Blind Stop.....	$\frac{3}{4}$ "x1 $\frac{3}{8}$ "	2.04
Parting Stop.....	$\frac{1}{2}$ "x $\frac{3}{4}$ "	1.01
Head Casing.....	$\frac{3}{4}$ "x5 $\frac{1}{2}$ "	7.28
Head Casing.....	1 $\frac{1}{8}$ "x5 $\frac{1}{2}$ "	10.35
Crown Mould.....	$\frac{3}{4}$ "x1 $\frac{3}{4}$ "	2.04
Brick Mould.....	1 $\frac{1}{8}$ "x1 $\frac{3}{4}$ "	3.93
Door and Sash Jamb Stock, Single Rabbeted.....	1 $\frac{5}{8}$ "x5 $\frac{1}{4}$ "	12.51

## "SIMPLEX"

### LINEAL FRAME MATERIAL

For Brick Wall Construction

CLEAR GRADE W. P. P.

Item	Size	Per 100 lin. ft.
Pulley Stile.....	$\frac{25}{32}$ "x3 $\frac{11}{16}$ "	\$4.73
Side Lining, O. S.....	$\frac{1}{2}$ "x3 $\frac{11}{16}$ "	3.93
Side Lining, I. S.....	$\frac{25}{32}$ "x3 $\frac{3}{16}$ "	3.93
Back Lining.....	$\frac{1}{2}$ "x5 $\frac{1}{4}$ "	3.44
Brick Mould.....	1 $\frac{3}{32}$ "x1 $\frac{3}{4}$ "	3.93
Header.....	$\frac{25}{32}$ "x3 $\frac{11}{16}$ "	4.73
Head Lining, O. S.....	$\frac{25}{32}$ "x1 $\frac{9}{32}$ "	2.04
Head Lining, I. S.....	$\frac{25}{32}$ "x1 $\frac{3}{4}$ "	2.04
Parting Bead.....	$\frac{1}{2}$ "x $\frac{25}{32}$ "	1.01
Sill.....	1 $\frac{3}{32}$ "x5 $\frac{5}{16}$ "	12.51
Cellar Sash Sill.....	1 $\frac{5}{16}$ "x5 $\frac{5}{16}$ "	12.51
Door Jamb (For 9" Wall).....	1 $\frac{5}{8}$ "x5 $\frac{1}{4}$ "	12.51
Door Jamb (For 13" Wall).....	1 $\frac{5}{8}$ "x9 $\frac{1}{4}$ "	33.69
Weathered Sill.....	1 $\frac{5}{8}$ "x7 $\frac{9}{16}$ "	29.50

Here's An Ideal

"SIMPLEX" Initial Order

for the Dealer who takes the

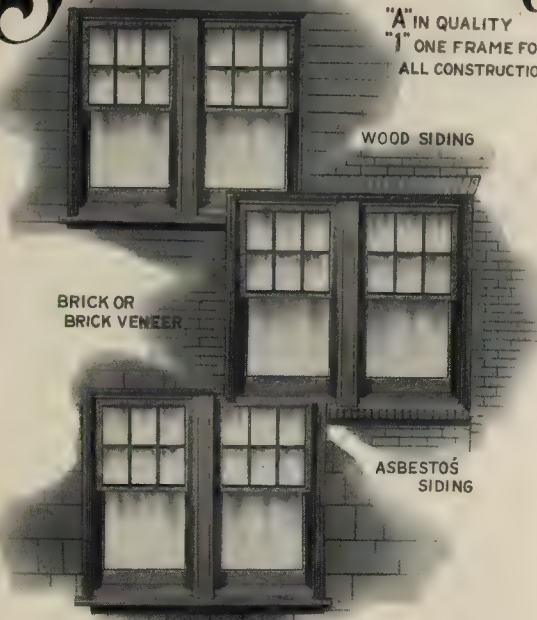
"SIMPLEX" Way to Profits in Frames:

5 frames.....18x18	25 frames.....28x28
15 frames.....20x20	10 frames.....30x30
25 frames.....24x24	5 frames.....36x32
15 frames.....26x26	

He can interchange horizontal and vertical bundles to get a great variety of sizes of complete frames. And when his stock of horizontal bundles of any size runs low, he can replenish it without having to buy the vertical pieces too. The same applies in ordering vertical pieces—the "Simplex" Dealer is not required to buy the complete frame.

# Huttig A-1 Frame

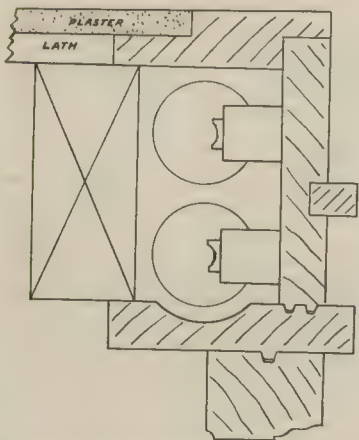
"A" IN QUALITY  
"1" ONE FRAME FOR  
ALL CONSTRUCTION



"A-1" is a unique Frame, for the same Frame fits different wall constructions—whether:

- Frame Wall—Wood Siding
- Brick Veneer
- 9" Brick Wall
- 13" Brick Wall
- Stucco or Asbestos Siding

This Frame takes care of all wall widths, including  $4\frac{7}{8}$ " Jamb for Wall Board without any mechanical change.



Frames should be accurately milled. Must be made of good lumber and above all, they should be Weatherproof. Note the detail . . . our exclusive patented Wedge Joint is wind and rain proof. The Wedge Joint makes them easier than ever to assemble. "A - 1" Frames are self-aligning—all that is needed is hammer and nails.

## HUTTIG "A-1" FRAME

### Eight more points of interest in the "A-1" Frame—

1. Architecturally correct—structurally sound.
2. Narrow line in design, inside as well as outside. Inside Casings may be as narrow as  $2\frac{1}{4}$ " with no extra blockings and can be as wide as desired.
3. Easy to weatherstrip. See Pages 166, 167 and 168 for price information on the Monarch MetaLane Weatherstrip.
4. Many different so-called "patented" springs and devices have in recent years been attached to Window Frames to raise and lower Sash. The time-tested principle of counter-balancing Weights is still the most practical—therefore, they are used on the "A-1" Frame... assuring life-time service.
5. "A-1" Frames are simple to assemble. These Frames when ordered semi-assembled come to you ready to "Put-Up" quickly for the Side Members and the Head and Sill Members are supplied all ready to be nailed together. The expert milling of parts in the "A-1" Frame makes this nailing up very simple.
6. Combines Economy, Utility and Pleasing Appearance.
7. Narrow mullions — Moulded mullion casing.
8. Because it suits all wall construction it is the ideal Frame for Lumber Dealers to stock.

---

"A-1" Frames are of W. P. P. — and are priced on the following pages. We also price these Frames separately with the Huttig Armored Treatment. This Armored Treatment is not merely a surface treatment—but instead, actually impregnates the wood. Every "A-1" Frame with Armored Treatment is guaranteed for 25 years against rot or termites. The Huttig Guarantee means something. Armored Treatment is different.

# HUTTIG "A-1" FRAME

MODERN—ECONOMICAL—PRACTICAL

Double Hung Window Frame No. 800 for  
Brick, Brick Veneer or Frame Wall



Modern  
Narrow  
Lines

Weather  
Proof  
Wedge  
Joints

No. 800

Illustration Shows Twin Frame

Priced per Single Frame

Glass Size 2-lt. Wds.	Frame No. 800	Same Frame Armored Guaran- teed 25 Years	Glass Size 2-lt. Wds.	Frame No. 800	Same Frame Armored Guaran- teed 25 Years
12x12	\$2.48	\$2.88	18x12	\$2.70	\$3.10
12x14	2.59	2.99	18x14	2.77	3.17
12x16	2.70	3.10	18x16	2.86	3.26
12x18	2.81	3.21	18x18	2.94	3.34
12x20	2.96	3.36	18x20	3.09	3.49
12x22	3.04	3.44	18x22	3.17	3.57
12x24	3.12	3.52	18x24	3.27	3.67
12x26	3.20	3.60	18x26	3.36	3.76
12x28	3.27	3.67	18x28	3.43	3.83
12x30	3.34	3.74	18x30	3.52	3.92
			18x32	3.65	4.05
14x12	2.60	3.00	20x12	2.74	3.14
14x14	2.67	3.07	20x14	2.83	3.23
14x16	2.74	3.14	20x16	2.90	3.30
14x18	2.83	3.23	20x18	2.99	3.39
14x20	2.99	3.39	20x20	3.14	3.54
14x22	3.09	3.49	20x22	3.22	3.62
14x24	3.17	3.57	20x24	3.33	3.73
14x26	3.26	3.66	20x26	3.40	3.80
14x28	3.33	3.73	20x28	3.49	3.89
14x30	3.43	3.83	20x30	3.56	3.96
			20x32	3.70	4.10
16x12	2.64	3.04	22x12	2.81	3.21
16x14	2.73	3.13	22x14	2.87	3.27
16x16	2.81	3.21	22x16	2.96	3.36
16x18	2.87	3.27	22x18	3.04	3.44
16x20	3.04	3.44	22x20	3.20	3.60
16x22	3.14	3.54	22x22	3.27	3.67
16x24	3.22	3.62	22x24	3.36	3.76
16x26	3.30	3.70	22x26	3.47	3.87
16x28	3.39	3.79	22x28	3.53	3.93
16x30	3.47	3.87	22x30	3.62	4.02
16x32	3.60	4.00	22x32	3.73	4.13

Continued on Page 147

# HUTTIG "A-1" FRAME

Double Hung Window Frame No. 800

Priced per Single Frame—Continued

Glass Size 2-lt. Wds.	Frame No. 800	Same Frame Armored Guaran- teed 25 Years	Glass Size 2-lt. Wds.	Frame No. 800	Same Frame Armored Guaran- teed 25 Years
24x12	\$2.83	\$3.23	30x18	\$3.30	\$3.70
24x14	2.90	3.30	30x20	3.47	3.87
24x16	2.99	3.39	30x22	3.53	3.93
24x18	3.09	3.49	30x24	3.65	4.05
24x20	3.26	3.66	30x26	3.73	4.13
24x22	3.33	3.73	30x28	3.80	4.20
24x24	3.40	3.80	30x30	3.88	4.28
24x26	3.49	3.89	30x32	4.02	4.42
24x28	3.60	4.00			
24x30	3.66	4.06	32x20	3.52	3.92
24x32	3.78	4.18	32x24	3.70	4.10
			32x26	3.78	4.18
26x12	2.87	3.27	32x28	3.86	4.26
26x14	2.96	3.36	32x30	3.96	4.36
26x16	3.04	3.44	32x32	4.06	4.46
26x18	3.14	3.54	32x36	4.19	4.59
26x20	3.27	3.67			
26x22	3.39	3.79	36x20	3.65	4.05
26x24	3.47	3.87	36x24	3.83	4.23
26x26	3.53	3.93	36x26	3.92	4.32
26x28	3.62	4.02	36x28	3.99	4.39
26x30	3.73	4.13	36x30	4.06	4.46
26x32	3.83	4.23	36x32	4.19	4.59
			36x36	4.39	4.79
28x12	3.00	3.40			
28x14	3.09	3.49	40x24	3.93	4.33
28x16	3.17	3.57	40x26	4.02	4.42
28x18	3.26	3.66	40x28	4.13	4.53
28x20	3.40	3.80	40x30	4.19	4.59
28x22	3.52	3.92	40x32	4.31	4.71
28x24	3.60	4.00	40x36	4.49	4.89
28x26	3.66	4.06			
28x28	3.75	4.15	48x24	4.19	4.59
28x30	3.86	4.26	48x26	4.31	4.71
28x32	3.96	4.36	48x28	4.39	4.79
			48x30	4.46	4.86
30x12	3.07	3.47	48x32	4.58	4.98
30x14	3.14	3.54	48x36	4.75	5.15
30x16	3.22	3.62	48x40	4.92	5.32

Regular Jamb Lining is used on 13" Wall Masonry Frames.

## Twin, Triple, Quadruple, Quintuple Frames

For Twin Frame..... 2 times price of single frame, plus \$0.36  
 For Triple Frames..... 3 times price of single frame, plus .96  
 For Quadruple Frames..... 4 times price of single frame, plus 1.56  
 For Quintuple Frames..... 5 times price of single frame, plus 1.92

Frames No. 800 furnished "Semi-Assembled" unless ordered "Set-up."  
 When ordered "Set-up," the following extras apply:

### Set Up

For Single Frames, set up..... Add \$0.72 each  
 For Twin Frames, set up..... Add 1.44 each  
 For Triple Frames, set up..... Add 2.40 each  
 For Quadruple Frames, set up..... Add 3.60 each  
 For Quintuple Frames, set up..... Add 4.20 each

See Page 163 for prices on Pulley Type Sash Weights used on Mullion "A-1" Frames.

## HUTTIG "A-1" CASEMENTS



Casement No. 801

For the Modern Builder, Huttig has developed a Casement Unit attractive in appearance and at the same time thoroughly practical. They are made to match Huttig A-1 Double Hung Frames.

Casements have been admired by Home Owners for years. Contractors have hesitated to use them because of their tendency in Old Form to leak and the consequent difficulty in weatherstripping them properly. Satisfactory Hardware was also a problem for Casements. Now — all of these objections have been overcome in the Huttig A-1 Casement Installation.

### Huttig A-1 Casement Units are better for—

1. The Outside Trim is unusually attractive and is used with success for any type of architecture and for Frame or Masonry Construction alike.
2. Designed to eliminate the necessity of rabbeting Casement Sash in pairs. Rabbits in Casement Sash were always troublesome. Most air and water leakage occurred at the rabbet. This is entirely eliminated in the Huttig A-1 Casement Unit as each Sash is installed in an individual frame — and all this without sacrificing the appearance of Casements. Note the narrow mullion lines of this Unit.
3. Strength of construction has not been sacrificed when making the mullion in this Frame narrow, for we retain the feature of double jambs.
4. We recommend out-swinging sash where possible. This eliminates Sash projecting into the room when open. See the newly designed hinge as illustrated. The use of this hinge permits the outside of glass to be cleaned from inside. (See Pages 164 and 165 for complete Hardware description.) In-swinging Casements may be had when desired.
5. Inside Screens are used for out-swinging Sash. Inside Screens last many years longer. The Casement Sash is opened or closed from inside without removing screen.
6. Weatherstrip is easily installed on the Huttig A-1 Casement Unit (See Pages 166 to 168, inclusive, for price information on Monarch Metal-Lane Weather Strip.
7. In Winter months Storm Sash may be used in the place of inside screens.

# HUTTIG "A-1" CASEMENT UNITS

For Brick, Brick Veneer or Frame Wall. See illustration of this Frame on Page 148.

See Pages 164 and 165 for prices and illustrations on Win-Dor Hardware.

See Pages 166 to 168, inclusive, for prices on MetaLane Weatherstripping.

See Page 151 for prices on Casement Sash, Inside Screens and Inside Storm Sash for the Huttig A-1 Casement Unit.

For 13" Brick Wall Installation, regular Jamb Lining is used.

For Out-swinging or In-swinging Sash. Unless otherwise specified, Out-swinging Sash will be furnished on orders.

## Priced per Single Frame

Overall Size Casement Each Sash	Frame No. 801	Same Frame Armored Treated Guaranteed for 25 Years
1'0"x2'6"	\$2.31	\$2.71
1'0"x2'8"	2.64	3.04
1'0"x3'0"	2.64	3.04
1'0"x3'6"	2.97	3.37
1'0"x4'0"	3.30	3.70
1'0"x4'6"	3.63	4.03
1'2"x2'6"	2.64	3.04
1'2"x2'8"	2.97	3.37
1'2"x3'0"	2.97	3.37
1'2"x3'6"	3.30	3.70
1'2"x4'0"	3.63	4.03
1'2"x4'6"	3.96	4.36
1'4"x3'0"	2.97	3.37
1'4"x3'6"	3.30	3.70
1'4"x4'0"	3.63	4.03
1'4"x4'6"	3.96	4.36
1'4"x5'0"	4.29	4.69
1'4"x5'2"	4.62	5.02
1'6"x3'6"	3.30	3.70
1'6"x4'0"	3.63	4.03
1'6"x4'6"	3.96	4.36
1'6"x5'0"	4.29	4.69
1'6"x5'6"	4.62	5.02
1'8"x4'0"	3.96	4.36
1'8"x4'6"	4.29	4.69
1'8"x5'0"	4.62	5.02
1'8"x5'6"	4.95	5.35
2'0"x4'0"	3.96	4.36
2'0"x4'6"	4.29	4.69
2'0"x5'0"	4.62	5.02
2'0"x5'6"	4.95	5.35

Weather-  
proof  
Wedge  
Joints.

For  
Multiple  
Units  
See below.

Priced  
Semi-assembled.  
May be secured  
completely  
Set-up.  
See Extras below.

Any good  
operating Hard-  
ware may be used  
— we recommend  
Win-Dor  
Operators.

See Pages 164, 165  
for complete  
information and  
prices.

## Twin, Triple, Quadruple, Quintuple Frames

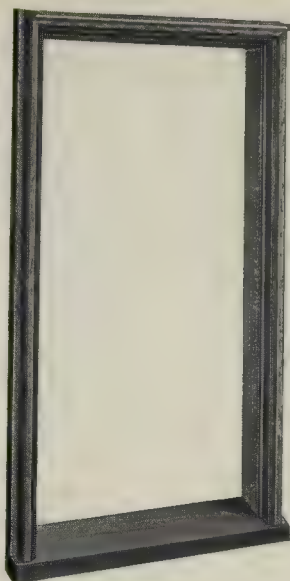
For Twin Frames.....2 times price of single frame, plus \$0.36  
For Triple Frames.....3 times price of single frame, plus .96  
For Quadruple Frames.....4 times price of single frame, plus 1.56  
For Quintuple Frames.....5 times price of single frame, plus 1.92

## Set Up

For Single Frames, set up.....Add \$0.72 each  
For Twin Frames, set up.....Add 1.44 each  
For Triple Frames set up.....Add 2.40 each  
For Quadruple Frames, set up.....Add 3.60 each  
For Quintuple Frames, set up.....Add 4.20 each

# HUTTIG "A-1" DOOR FRAMES

No. 1 W. P. P.



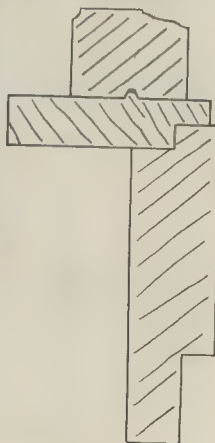
Design No. 802

A-1 Door Frames are Wedge Joint. Rabbed for  $1\frac{3}{8}$ " or  $1\frac{3}{4}$ " Doors. When ordering, state thickness of door.

**Designed to match  
Huttig A-1 Window  
Frames and Casements.**

Specifications for 9" Brick Wall—Brick Veneer and Frame Wall: Jambs  $1\frac{3}{8}$ " x  $4\frac{7}{8}$ "; Wind break strip  $\frac{3}{4}$ " x 3"; Combination Moulded Casing and Brick Mould  $1\frac{3}{8}$ " x  $1\frac{3}{4}$ "; Drip Cap (Frame Building only)  $\frac{3}{4}$ " x  $1\frac{3}{8}$ ".

Specifications for 13" Brick Wall same as above except Jambs  $1\frac{3}{8}$ " x  $8\frac{7}{8}$ ".



## Priced per Frame

Door Size	9" Brick Wall Construction Frame Wall	Same Frame Armored Treated	13" Brick Wall Construction	Same Frame Armored Treated
2' 6"x6' 6"	\$4.62	\$5.02	\$7.18	\$7.58
2' 6"x6' 8"	4.71	5.11	7.32	7.72
2' 8"x6' 8"	4.79	5.19	7.36	7.76
2' 8"x6' 10"	4.85	5.25	7.52	7.92
2' 8"x7' 0"	4.92	5.32	7.66	8.06
2' 10"x6' 8"	4.85	5.25	7.58	7.98
2' 10"x6' 10"	4.94	5.34	7.71	8.11
3' 0"x6' 8"	4.94	5.34	7.66	8.06
3' 0"x7' 0"	5.07	5.47	7.95	8.35

If Oak Sill is wanted for 9" Brick Wall or Frame Wall . . . . . Add \$ 1.32  
 If above Frames are wanted Half Circle Top, Frame set-up..Add 11.28  
 For Transom Door Frame, Transom not over 20" high, add to above price . . . . . 1.20  
 For putting up Door Frame, each. . . . . .72

**Basement Sash Frames** are made with a Combination Moulded Casing and Brick Mould to match the regular A-1 Construction. For prices, use our regular Basement Sash Frame — See Page 125.

# CASEMENT SASH CASEMENT STORM SASH CASEMENT SCREENS

To fit Huttig "A-1" Casement Units priced on Page 149.

All following items are No. 1 W. P. P.

## SPECIFICATIONS:

Casement Sash— $1\frac{3}{8}$ " thickness, 2" Stiles and Top Rail, 3" Bottom Rail.

Storm Sash— $\frac{7}{8}$ " thick, 2" Stiles and Top Rail, 2" Bottom Rail.

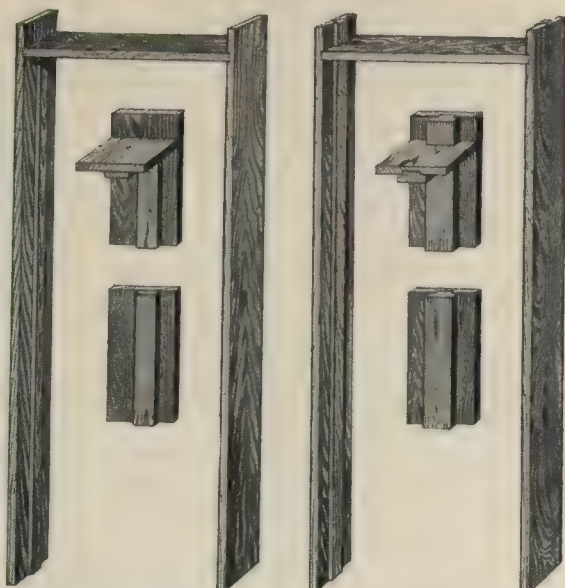
Screens— $\frac{7}{8}$ " thick, 2" Stiles and Top Rail, 2" Bottom Rail, 16 Mesh Galvanized Wire Cloth.

## Priced Per Each

Overall Size Each Sash		Div. Light Casement Sash	Div. Light Storm Sash	Screen 1 Screen Panel
1'0"x2'6"—Div.	3 Lts. 1 Wide	\$1.48	\$1.48	\$1.00
1'0"x2'8"—Div.	3 Lts. 1 Wide	1.65	1.65	1.00
1'0"x3'0"—Div.	3 Lts. 1 Wide	1.65	1.65	1.00
1'0"x3'6"—Div.	3 Lts. 1 Wide	1.78	1.78	1.00
1'0"x4'0"—Div.	4 Lts. 1 Wide	2.08	1.81	1.00
1'0"x4'6"—Div.	4 Lts. 1 Wide	2.23	1.96	1.13
1'2"x2'6"—Div.	6 Lts. 2 Wide	1.73	1.40	1.00
1'2"x2'8"—Div.	6 Lts. 2 Wide	1.90	1.57	1.00
1'2"x3'0"—Div.	6 Lts. 2 Wide	1.90	1.57	1.00
1'2"x3'6"—Div.	6 Lts. 2 Wide	2.03	1.70	1.13
1'2"x4'0"—Div.	8 Lts. 2 Wide	2.42	1.99	1.25
1'2"x4'6"—Div.	8 Lts. 2 Wide	2.57	2.14	1.38
1'4"x3'0"—Div.	6 Lts. 2 Wide	2.00	1.67	1.00
1'4"x3'6"—Div.	6 Lts. 2 Wide	2.15	1.82	1.25
1'4"x4'0"—Div.	8 Lts. 2 Wide	2.53	2.10	1.38
1'4"x4'6"—Div.	8 Lts. 2 Wide	2.75	2.32	1.50
1'4"x5'0"—Div.	10 Lts. 2 Wide	3.14	2.59	1.75
1'4"x5'2"—Div.	10 Lts. 2 Wide	3.14	2.59	1.75
1'6"x3'6"—Div.	6 Lts. 2 Wide	2.25	1.92	1.38
1'6"x4'0"—Div.	8 Lts. 2 Wide	2.67	2.24	1.50
1'6"x4'6"—Div.	8 Lts. 2 Wide	2.95	2.52	1.75
1'6"x5'0"—Div.	10 Lts. 2 Wide	3.28	2.73	1.88
1'6"x5'6"—Div.	10 Lts. 2 Wide	3.35	2.80	2.13
1'8"x4'0"—Div.	8 Lts. 2 Wide	2.83	2.40	1.75
1'8"x4'6"—Div.	10 Lts. 2 Wide	3.28	2.73	1.88
1'8"x5'0"—Div.	10 Lts. 2 Wide	3.38	2.83	2.13
1'8"x5'6"—Div.	10 Lts. 2 Wide	3.62	3.07	2.63
2'0"x4'0"—Div.	12 Lts. 3 Wide	3.63	2.77	2.00
2'0"x4'6"—Div.	12 Lts. 3 Wide	3.75	2.89	2.25
2'0"x5'0"—Div.	15 Lts. 3 Wide	4.87	3.79	2.50
2'0"x5'6"—Div.	15 Lts. 3 Wide	5.22	4.14	2.75

# INSIDE DOOR JAMBS

YELLOW PINE



1412

1414

Sides Dadoed—Rabbeted for  $1\frac{3}{8}$ " or  $1\frac{3}{4}$ " Doors.

Price Per Set

No. 1412 complete, with stops nailed on;  
K. D. No trim.

	$\frac{3}{4}$ "x $5\frac{3}{8}$ " Jamb	$\frac{3}{4}$ "x $4\frac{3}{8}$ " Jamb	$\frac{3}{4}$ "x $3\frac{3}{8}$ " Jamb
2' 6" x 6' 6"	\$1.62	\$1.56	\$1.40
2' 4" x 6' 8"	1.62	1.56	1.40
2' 8" x 6' 8"	1.62	1.56	1.40
2' 10" x 6' 10"	1.68	1.61	1.41
3' 0" x 7' 0"	1.71	1.65	1.44
4' 0" x 7' 0"	1.85	1.77	1.56
5' 0" x 7' 0"	1.97	1.88	1.68
6' 0" x 7' 0"	2.09	2.00	1.80

If no door stops are wanted deduct.....\$0.36 each

No. 1414 complete double rabbeted;  
K. D. No trim.

	$1\frac{3}{8}$ "x $5\frac{3}{8}$ " Jamb	$1\frac{3}{8}$ "x $4\frac{3}{8}$ " Jamb	$1\frac{3}{8}$ "x $3\frac{3}{8}$ " Jamb
2' 6" x 6' 6"	\$2.16	\$1.83	\$1.44
2' 4" x 6' 8"	2.16	1.83	1.44
2' 8" x 6' 8"	2.16	1.83	1.44
2' 10" x 6' 10"	2.30	1.95	1.53
3' 0" x 7' 0"	2.36	2.00	1.56
4' 0" x 7' 0"	2.64	2.24	1.80
5' 0" x 7' 0"	2.76	2.36	1.92
6' 0" x 7' 0"	2.88	2.48	2.04

For intermediate sizes use next larger size listed.

Lineal Y. P. Jamb Stock  $1\frac{3}{8}$ " x  $5\frac{3}{8}$ " double rabbeted  
@ \$13.50 Per 100 lin. ft.

See page 142 for extra for Frames "put up" or "nailed together." See page 153 for prices on Hardwood Jambs.

# INSIDE DOOR JAMBS

## SAP GUM

Sides Dadoed—Rabbeted for  $1\frac{3}{8}$ " or  $1\frac{3}{4}$ " Doors

Price Per Set

No. 1416 complete, with stops nailed on;

K. D. No trim.

	$\frac{3}{4}$ "x $5\frac{3}{8}$ " Jamb	$\frac{3}{4}$ "x $4\frac{3}{8}$ " Jamb	$\frac{3}{4}$ "x $3\frac{3}{8}$ " Jamb
2' 6" x 6' 6".....	\$2.58	\$2.04	\$1.98
2' 4" x 6' 8".....	2.58	2.04	1.98
2' 8" x 6' 8".....	2.58	2.04	1.98
2'10" x 6'10".....	3.00	2.34	2.28
3' 0" x 7' 0".....	3.00	2.34	2.28
4' 0" x 7' 0".....	3.15	2.46	2.40
5' 0" x 7' 0".....	3.30	2.58	2.52
6' 0" x 7' 0".....	3.45	2.70	2.61

If no door stops are wanted deduct .....\$0.54

No. 1418 complete double rabbeted;

K. D. No trim.

	$1\frac{3}{8}$ "x $5\frac{3}{8}$ " Jamb	$1\frac{3}{8}$ "x $4\frac{3}{8}$ " Jamb	$1\frac{3}{8}$ "x $3\frac{3}{8}$ " Jamb
2' 6" x 6' 6".....	\$3.54	\$3.54	\$2.10
2' 4" x 6' 8".....	3.54	3.54	2.10
2' 8" x 6' 8".....	3.54	3.54	2.10
2'10" x 6'10".....	4.14	4.14	2.46
3' 0" x 7' 0".....	4.14	4.14	2.46
4' 0" x 7' 0".....	4.35	4.35	2.58
5' 0" x 7' 0".....	4.56	4.56	2.70
6' 0" x 7' 0".....	4.77	4.77	2.82

## RED GUM

Sides Dadoed—Rabbeted for  $1\frac{3}{8}$ " or  $1\frac{3}{4}$ " Doors

Price Per Set

No. 1420 complete, with stops nailed on;

K. D. No trim.

	$\frac{3}{4}$ "x $5\frac{3}{8}$ " Jamb	$\frac{3}{4}$ "x $4\frac{3}{8}$ " Jamb	$\frac{3}{4}$ "x $3\frac{3}{8}$ " Jamb
2' 6" x 6' 6".....	\$2.94	\$2.34	\$2.22
2' 4" x 6' 8".....	2.94	2.34	2.22
2' 8" x 6' 8".....	2.94	2.34	2.22
2'10" x 6'10".....	3.42	2.70	2.58
3' 0" x 7' 0".....	3.42	2.70	2.58
4' 0" x 7' 0".....	3.57	2.85	2.70
5' 0" x 7' 0".....	3.75	2.97	2.82
6' 0" x 7' 0".....	3.93	3.12	2.97

If no door stops are wanted deduct .....\$0.66

No. 1422 complete double rabbeted;

K. D. No trim.

	$1\frac{3}{8}$ "x $5\frac{3}{8}$ " Jamb	$1\frac{3}{8}$ "x $4\frac{3}{8}$ " Jamb	$1\frac{3}{8}$ "x $3\frac{3}{8}$ " Jamb
2' 6" x 6' 6".....	\$4.08	\$4.08	\$2.40
2' 4" x 6' 8".....	4.08	4.08	2.40
2' 8" x 6' 8".....	4.08	4.08	2.40
2'10" x 6'10".....	4.74	4.74	2.82
3' 0" x 7' 0".....	4.74	4.74	2.82
4' 0" x 7' 0".....	4.95	4.95	2.97
5' 0" x 7' 0".....	5.19	5.19	3.09
6' 0" x 7' 0".....	5.43	5.43	3.24

For intermediate sizes use next larger size listed.

# FIR PANELS



3 PLY

Sanded two sides

Two  
Thicknesses

$\frac{1}{4}$ " and  $\frac{5}{16}$ "  
after sanding

Three Ply Laminated and Rotary Cut  
— Waterproof Cement Glue used in Huttig  
Plywood and they cost no more than panels  
of ordinary quality.

## STOCK SIZES

Three Grades — Two Thicknesses

—Good Two Sides

—Good One Side

—Sound Two Sides

Sanded two sides to  $\frac{1}{4}$ " and  $\frac{5}{16}$ " thick

Widths inches	Length, Inches				
12	48	60	..	..	..
16	48	60	72	..	..
18	48	60	72	..	..
20	48	60	72	84	..
24	48	60	72	84	..
28	48	60	72	84	96
30	48	60	72	84	96
36	48	60	72	84	96
48	..	60	72	84	96

Other than stock sizes charged for at  
rate of next larger stock size. See page 155  
for Plywood prices.

## FIR PANELS

### PANELS, GOOD 2 SIDES

	$\frac{5}{8}$ " thick per 1000 sq. ft.	$\frac{1}{4}$ " thick per 1000 sq. ft.
24" wide and less.....	\$111.67	\$100.00
Over 24" and up to 36" wide, inclusive.....	113.75	102.08
48" wide.....	121.67	109.17

### PANELS, GOOD 1 SIDE

24" wide and less.....	\$100.00	\$88.33
Over 24" and up to 36" wide, inclusive.....	102.09	90.42
48" wide.....	105.83	94.17

### PANELS, SOUND 2 SIDES

24" wide and less.....	\$88.33	\$76.67
Over 24" and up to 36" wide, inclusive.....	90.42	78.75
48" wide.....	94.17	82.50



## FIR PLYWOOD WALL BOARD

### REJECT BACK

### $\frac{1}{4}$ " THICK — 3 PLY

Stock Sizes	Per 1000 sq. ft.
48" x 72".....	\$73.33
48" x 84".....	73.33
48" x 96".....	73.33
48" x 108".....	83.33
48" x 120".....	88.33
48" x 144".....	103.34

Priced unbundled — if Fir Plywood Wallboard wanted in Dust Proof paper bundles — Add \$2.08 per 1000 square feet.

Prices on Fir Panels and Fir Plywood Wall Board are strictly

F.O.B. ST. LOUIS

FREIGHT EQUALIZED

$\frac{1}{4}$ " Fir Panels and Fir Plywood Wall Board weigh 790 lbs. per 1000 square feet.

$\frac{5}{8}$ " Fir Panels weigh 950 lbs. per 1000 square feet.

Note — Sales of Panels and Fir Wall Board cannot be combined with other classes of Woodwork to obtain quantity discounts.

# HARDWOOD PANELS

SATIN BRAND QUALITY

Sanded Two Sides

3-Ply — 1/4" Thick

Per 100 Sq. Ft.

	Unsel. Birch		Unsel. Gum		Red Gum		Mahogany	
	Good 1 Side	Good 2 Sides	Good 1 Side	Good 2 Sides	Good 1 Side	Good 2 Sides	Good 1 Side	Good 2 Sides
24"x48"	\$17.10	\$19.60	\$13.33	\$15.00	\$17.10	\$19.60	\$25.00	\$35.43
30"x48"	17.10	19.60	13.33	15.00	17.10	19.60	25.00	35.43
36"x48"	17.10	19.60	13.33	15.00	17.10	19.60	25.00	35.43
24"x60"	19.16	22.50	15.00	16.67	19.16	22.50	27.10	38.33
30"x60"	19.16	22.50	15.00	16.67	19.16	22.50	27.10	38.33
36"x60"	19.16	22.50	15.00	16.67	19.16	22.50	27.10	38.33
24"x72"	20.00	24.16	16.67	18.33	20.00	24.16	29.16	41.66
30"x72"	20.00	24.16	16.67	18.33	20.00	24.16	29.16	41.66
36"x72"	20.00	24.16	16.67	18.33	20.00	24.16	29.16	41.66
36"x84"	22.10	27.10	21.26	25.00	22.10	27.10	31.26	44.60
36"x96"	24.16	30.00	23.33	27.93	24.16	30.00	33.33	47.50

	Quar. Fig. Gum		Plain Oak White-Red		Quar. Sawed Oak		Sliced Cut Walnut	
	Good 1 Side	Good 2 Sides	Good 1 Side	Good 2 Sides	Good 1 Side	Good 2 Sides	Good 1 Side	Good 2 Sides
24"x48"	\$33.33	\$51.66	\$22.50	\$29.60	\$33.33	\$51.66	\$27.50	\$40.83
30"x48"	33.33	51.66	22.50	29.60	33.33	51.66	27.50	40.83
36"x48"	33.33	51.66	22.50	29.60	33.33	51.66	27.50	40.83
24"x60"	35.00	54.59	24.16	32.50	35.00	54.59	29.16	43.76
30"x60"	35.00	54.59	24.16	32.50	35.00	54.59	29.16	43.76
36"x60"	35.00	54.59	24.16	32.50	35.00	54.59	29.16	43.76
24"x72"	37.10	58.33	25.83	36.66	37.10	58.33	30.43	45.00
30"x72"	37.10	58.33	25.83	36.66	37.10	58.33	30.43	45.00
36"x72"	37.10	58.33	25.83	36.66	37.10	58.33	30.43	45.00
36"x84"	39.16	61.29	27.93	39.60	39.16	61.26	32.50	47.93
36"x96"	41.26	64.16	30.00	41.66	41.26	64.16	34.60	50.83

Prices on this page F.O.B. St. Louis. Freight equalized—not subject to quantity discounts.

# HARDWOOD PANELS

SATIN BRAND QUALITY

Sanded Two Sides

5-Ply —  $\frac{3}{8}$ " Thick

Per 100 Sq. Ft.

	Unsel. Birch		Unsel. Gum		Red Gum		Mahogany	
	Good 1 Side	Good 2 Sides	Good 1 Side	Good 2 Sides	Good 1 Side	Good 2 Sides	Good 1 Side	Good 2 Sides
24"x48"	\$29.16	\$31.66	\$25.00	\$26.66	\$29.16	\$31.66	\$36.66	\$47.10
30"x48"	29.16	31.66	25.00	26.66	29.16	31.66	36.66	47.10
36"x48"	29.16	31.66	25.00	26.66	29.16	31.66	36.66	47.10
24"x60"	31.26	34.60	26.66	28.33	31.26	34.60	38.76	50.00
30"x60"	31.26	34.60	26.66	28.33	31.26	34.60	38.76	50.00
36"x60"	31.26	34.60	26.66	28.33	31.26	34.60	38.76	50.00
24"x72"	32.10	36.26	28.33	30.00	32.10	36.26	40.83	53.33
30"x72"	32.10	36.26	28.33	30.00	32.10	36.26	40.83	53.33
36"x72"	32.10	36.26	28.33	30.00	32.10	36.26	40.83	53.33
36"x84"	34.16	39.16	31.66	35.43	34.16	39.16	42.93	56.26
36"x96"	36.26	42.10	33.76	38.33	36.26	42.10	45.00	59.16

	Quar. Fig. Gum		Plain Oak White-Red		Quar. Sawed Oak		Sliced Cut Walnut	
	Good 1 Side	Good 2 Sides	Good 1 Side	Good 2 Sides	Good 1 Side	Good 2 Sides	Good 1 Side	Good 2 Sides
24"x48"	\$45.00	\$63.33	\$34.16	\$41.66	\$45.00	\$63.76	\$40.00	\$52.49
30"x48"	45.00	63.33	34.16	41.66	45.00	63.76	40.00	52.49
36"x48"	45.00	63.33	34.16	41.66	45.00	63.76	40.00	52.49
24"x60"	47.10	66.66	36.26	44.60	47.10	66.66	41.66	54.16
30"x60"	47.10	66.66	36.26	44.60	47.10	66.66	41.66	54.16
36"x60"	47.10	66.66	36.26	44.60	47.10	66.66	41.66	54.16
24"x72"	49.16	70.00	38.34	48.33	49.16	70.00	42.50	55.43
30"x72"	49.16	70.00	38.34	48.33	49.16	70.00	42.50	55.43
36"x72"	49.16	70.00	38.34	48.33	49.16	70.00	42.50	55.43
36"x84"	51.26	72.93	40.43	51.26	51.26	72.93	44.60	58.33
36"x96"	53.33	75.83	41.66	54.16	53.33	75.83	46.66	62.93

Prices on this page F.O.B. St. Louis. Freight equalized—not subject to quantity discounts.

**ATLAS**  
FINER FINISH



**TILE**  
SUPER-STRENGTH

**ATLAS**  
FIBRE-SIZED



**BOARD**  
DIP PRIMED

**ATLAS TILE**  
Square and Oblong

**ATLAS BOARD**  
Plain and Pebbled

**ART-POSTER BOARD**  
Plain and Pebbled

**"AMERICA'S GRADE 'A' BOARDS"**

Fibre Wall Boards that have proved their superior quality for a quarter of a century.

*Guaranteed to Satisfy*

**ONE SIDE READY  
PAINTED**

**Strong & Durable**



**BISON BOARD**

**BISON BOARD**, second in quality to Atlas and Art-Poster Boards only, maintains a reputation of satisfactory and life-long service. Attractive green color one side, plain white the other, or can be had in white both sides.

# Cell-O-Wall Board

High-efficiency, low-cost insulating board. Asphalted liner. Weatherproof.

Conductivity .37 Btu.

*A Real Insulation at Half the Cost of Others.*

## THEA-ART BOARD

Thea-Art Board is especially constructed for the most discriminating Artists. Pure white both sides. Special water surface liner — Smooth — Practical.

Standard Sizes: 48" width x 6', 7', 8', 9', 10', 12', 14', 16' — 10 Panels per bundle. Prices per 1000 square feet. Delivered to final destination of shipment.

	Pool Car Orders 35,000 Sq. Ft. to a mini- mum carload	Pool Car Orders 7,000 Sq. Ft. to 34,999 Sq. Ft.	Pool Car Orders 2,000 Sq. Ft. to 6,999 Sq. Ft.	Pool Car Orders Less than 2,000 Sq. Ft.
Bison Board				
Green 1 Side, White other side...	\$36.67	\$40.00	\$41.68	\$43.34
White 2 Sides .....	36.67	40.00	41.68	43.34
*Thea-Art Board				
Most practical for artists.. ..	36.67	40.00	41.68	43.34
Atlas Board				
Plain 2 Sides .....	40.00	45.00	46.68	48.34
Pebbled Finish .....	41.68	46.68	48.34	50.00
Art-Poster Board				
Plain 2 Sides .....	40.00	45.00	46.68	48.34
Pebbled Finish .....	41.68	46.68	48.34	50.00
Atlas Tile Board				
Square and Rectangular Design..	50.00	55.00	56.68	58.35
Cell-O-Wall Insulation Board				
Full 3/8" thickness .....	Pool Car Price Any Quantity F. O. B. Car Breaking Point.....\$29.17			

\*Thea-Art Board is Also Made in 3-Ply, Caliper Approx. .130 — Price on request.

Above prices quoted are for pool car shipment. Our Atlas, Bison, and Cell-O-Wall Wall Board Pool Cars move regularly into all territories. Besides our St. Louis, and Branch House locations, we are in a position to give immediate out-of-warehouse shipment on fill-in orders at slightly higher prices, from the following warehouse points:

Decatur, Ill.  
Evansville, Ind.  
Joplin, Mo.  
Knoxville, Tenn.  
Lexington, Ky.

Louisville, Ky.  
Nashville, Tenn.  
Quincy, Ill.  
Springfield, Ill.  
Springfield, Mo.

# INSULITE

*The Original Wood-Fiber Insulating Board*

## INTERIOR FINISH PRODUCTS



INSULITE TILE

**Tile**—Decorates, insulates and absorbs sound. Available in a wide range of sizes, with burlap and fine screen surfaces, with several types of joints, and in both the Standard Light and Graylite colors. Many interesting decorative effects possible by using contrasting colors and surfaces. Easy to apply.

**Plank**—Available in same colors and surface textures as Tile, and in a wide range of widths and lengths. Insulates and quiets, too. Special joints assure ease of application.



INSULITE PLANK (RANDOM WIDTH)  
TILE AND HARDBOARD

**Dualboard**—A  $\frac{1}{4}$ " thick material for interior finish where the insulating efficiency of  $\frac{1}{2}$ " Building Board is not desired.

**Hardboard**—A grainless, hard-surfaced material. Can be sawed, cut, nailed or glued; may be painted, enameled or left in its natural state. A Tempered Hardboard is also furnished.

**Paneltile**—Tempered Hardboard with a 4" x 4" tile pattern pressed into the surface to imitate ceramic tile for which it provides an effective substitute.

**Complete Stocks Always—Write for Price List**

# INSULITE

*The Original Wood-Fiber Insulating Board*

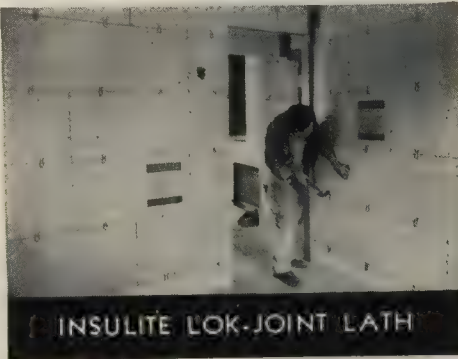
## STRUCTURAL INSULATION PRODUCTS



BILDRITE SHEATHING

**Bildrite Sheathing**—An entirely new building material having greater bracing strength, more resistance to moisture and air infiltration than ordinary insulation boards or commercial grades of wood sheathing as ordinarily applied. Conservatively priced, it is the answer to America's demand for better homes at a lower cost.

**Graylite Building Board**—An efficient insulation board, exclusive with Insulite, having a rich, grayish-brown color integral with the material. Very effective for interior finish. Comes with a reversible surface, fine screen and burlap.



INSULITE LOK-JOINT LATH

**Standard Building Board**—Same as Graylite except that it has the standard light color.

**Lok-Joint Lath**—A patented, board-form insulating plaster base providing features found in no other type of lath. Three galvanized metal "loks", uniformly spaced on the long edge of each unit, not only prevent the ship-lapped joints from yielding under trowel pressure but serve as a plaster ground, assuring a uniformly level cost of plaster on the job.

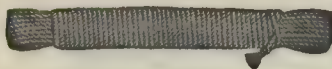
Complete Stocks Always—Write for Price List

## CAST IRON SASH WEIGHTS



	Cwt.
8000 pounds or more.....	\$2.55
Less than 8000 pounds.....	2.67
Sash Buttons 1 pound.....	8.00

## WHITE COTTON SASH CORD



	Delta Brand No. 8 Per Hank	Jewel Brand No. 8 Per Hank
1 dozen hanks or more.....	\$0.90	\$1.10
Less than 1 dozen hanks....	1.00	1.20

## DILLON JAM PROOF Fully Enclosed Sash Pulley

Used Exclusively in "SIMPLEX" Frames

The use of the Dillon Pulley adds another distinctive selling feature to Simplex Frames.



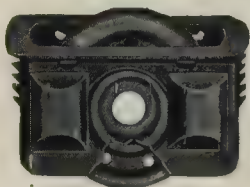
	Per Doz.
50 doz. (1 case).....	\$0.65
20 doz. to 49 doz.....	.70
10 doz. to 19 doz.....	.74
Less quantity.....	.80

PRICES — F. O. B. St. Louis

NOTE: On orders for 2 cases or more for direct factory shipment—  
Full Freight Allowed.

Per Dozen  
2 to 8 cases (50 dozen to case).....\$0.65 LIST  
The Dillon Pulley is made only with a 2" wheel, but three sizes of "face plates" are available as follows:  
4 1/8" x 1", 4 1/2" x 1", 4 1/2" x 1 1/8".

When ordering state which size face plate is wanted.  
\*This size used in Simplex Frames.



## No. 1447 DRIVE PULLEY

Cone bearing — 2" wheel  
— weatherproof finish —  
bore four 5/8" holes in line,  
centers 5/8" apart — 100 doz.  
to case.

(Grand Rapids No. 110).

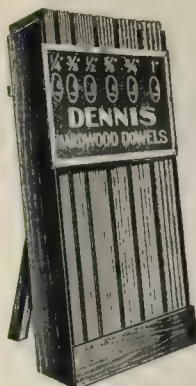
### PRICES

	Per Doz.
100 dozen (1 case).....	\$0.65
20 dozen or more.....	.70
10 to 19 dozen.....	.74
Less Quantity.....	.80

On orders for 1 Case or more, direct factory shipment—  
**FULL FREIGHT ALLOWED** — smaller lots strictly  
F.O.B. St. Louis.

All other prices on this page are quoted F. O. B. St. Louis  
except where otherwise noted.

# HARDWOOD DOWELS PULLEY TYPE SASH WEIGHTS SASH CHAIN



## HARDWOOD DOWELS

White Birch  
True to size

Here is an assortment every Lumber Dealer should have. These Dowels are always useful for general woodwork, repairing and construction in cabinets, ladders, trellises, chairs, furniture, grill work, etc. Complete assortment as listed below only —

**\$16.10**

Complete assortment priced above consists of:

		Price per 100 Pieces	Your cost for Assortment
25 Dowels	1/4" x 3'	\$1.25	\$0.30
50 Dowels	3/8" x 3'	2.25	1.13
100 Dowels	1/2" x 3'	3.83	3.83
100 Dowels	5/8" x 3'	5.00	5.00
50 Dowels	3/4" x 3'	6.67	3.34
25 Dowels	1" x 3'	10.00	2.50
350 Dowels			

### DOWEL DISPLAY RACK AS ILLUSTRATED FREE

We quote below prices per 100 pieces on additional sizes of Dowels, as follows:

	Price Per 100 Pcs.		Price Per 100 Pcs.
3/8" x 3'	\$1.00	7/8" x 3'	\$8.34
5/8" x 3'	1.67	7/8" x 4'	11.67
7/8" x 3'	2.67	1" x 4'	13.34

Above prices are F. O. B. Chicago with a net freight allowance of \$1.00 per 100 lbs.

### PULLEY TYPE SASH WEIGHTS — 2" Square

These Sash Weights are especially adaptable for use in our "A-1" Frames having 4" narrow mullions. Each Pulley Type Sash Weight counterbalances two sash. To determine size of Pulley Type Sash Weight to order, use Exact weight of either Top or Bottom Sash.

- 5 lb. Pulley Type Sash Weights at \$0.37 each weight
- 6 lb. Pulley Type Sash Weights at .43 each weight
- 8 lb. Pulley Type Sash Weights at .55 each weight
- 10 lb. Pulley Type Sash Weights at .67 each weight
- 12 lb. Pulley Type Sash Weights at .78 each weight
- 14 lb. Pulley Type Sash Weights at .92 each weight

Prices on Pulley Type Sash Weights are strictly F. O. B. St. Louis.

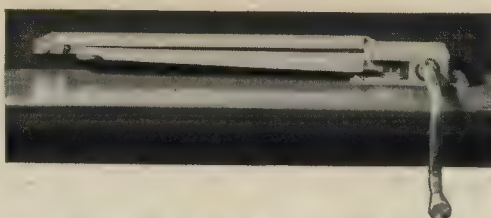
### SASH CHAIN



100 lineal feet to bag including 7 sets of fixtures — No. 8 Sheradized Steel. \$2.07 per 100 lineal feet, fixtures included.  
Strictly F. O. B. St. Louis

# CASEMENT HARDWARE

Win-Dor

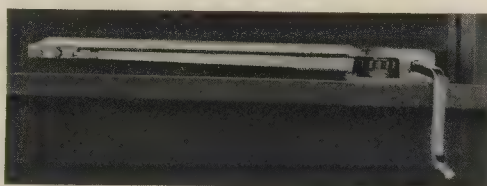


## WIN-DOR SERIES 26 OPERATOR

This genuine Win-Dor casement window operator is the Specification Standard for American Architects with almost a quarter of a million in use. It opens, closes and locks casement windows *through the screen* and can be installed either above or below the stool. 1 $\frac{3}{4}$ " minimum required between screen and sash with butt hinges — 2 $\frac{1}{4}$ " minimum for cleaning hinges.

### Specifications

Reversible.  $\frac{3}{4}$ " naval bronze worm. Machine cut gear. Patented Win-Dor channel with bronze tension slide. Handles made for any width sill. Price each, including handle.....\$2.93



## SERIES 16 JUNIOR OPERATOR

A fine low cost operator for narrow stools, requiring only 1 $\frac{7}{16}$ " of space between screen and sash with butt hinges. Bronze worm, machine cut gear and patented window channel. Price each, including handle.....\$2.15



## WIN-DOR SERIES 65 CASEMENT STAY

A patented automatic locking adjustor for casements where screens are not used. One hand operation, non-friction, low cost. Price, each.....\$0.75

*Prices Strictly F. O. B. St. Louis*

## CASEMENT HARDWARE



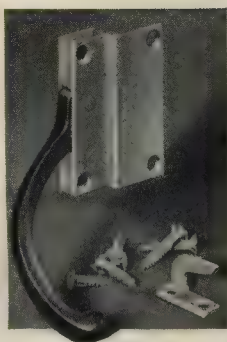
### WIN-DOR SERIES 75 CLEANING HINGES

This is a new loose pin extension hinge for casements permitting 4" space between sash and frame when window is open to 90°. It is a corner reinforcing type of hinge with bronze bushings, heavily cadmium plated for modern casement sash. Price per pair \$1.17

### WIN-DOR SERIES 45 AUTOMATIC TOP CLOSER



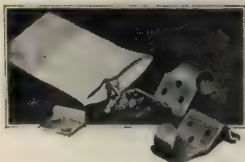
This device pulls in the top corner of wood sash for tight contact. Pulling power 8 lbs. Eliminates casement fasteners and bolts. Recommended for use with Win-Dor gear type casement window operators. Price complete.....\$1.17



### WIN-DOR SERIES 800 LOCKING HANDLE

This handle locks the window around the screen. For single sash or double sash with mullion. An attractive manual locking handle which eliminates casement fasteners. Especially designed for concealed operator installation. Price, each..\$1.25

### WIN-DOR SERIES 81 SCREEN HARDWARE



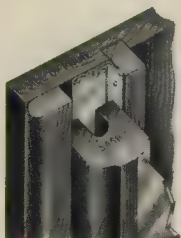
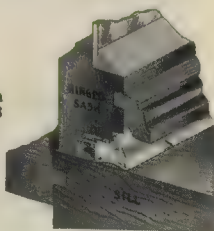
Inexpensive and satisfactory for installing inside screens. Spring clips fasten to each side of screen, and snap over round head screws in window frame. At the top, the screen slides behind angle plate. Price, per set.....\$0.40

Prices Strictly F. O. B. St. Louis

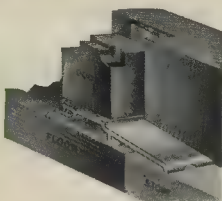
# WHY

# Every NEEDS

Casement Bottom  
Equipment M-628

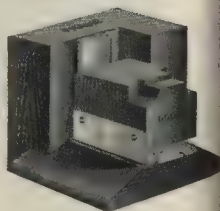


Double Hung Window  
Equipment M-420



Exclusive Two-Point  
Contact Door Bottom  
Equipment M-836

Exclusive Two-  
Point Contact  
Door Bottom  
Equipment  
M-828



Weatherstrip, Insulation, Air Conditioning and Heating are vitally related. No one is complete without the other. The Monarch MetaLane Weatherstrip is especially well adapted to our "A-1" Frame, Simplex Frame and Armored Pre-fit Sash.

See Next Page For

# BUILDING WEATHERSTRIP

Air Control is the first logical step to COMFORT insurance.

The new, easily installed Monarch MetaLane Weatherstrip gives maximum efficiency in Air Control.

Monarch MetaLane is a new revolutionary discovery in weatherstrip material. It is not bronze, copper, brass or zinc. It will not corrode, rust or tarnish. It is exceedingly hard. Retains tension permanently. It is not affected by salt air or smoke gases.

Laboratory tests at Washington University have proved that, with wind velocity at 15 m.p.h., Monarch MetaLane Weatherstrip decreases the fuel consumption from 5.2 pounds to 1.3 pounds of coal each 24 hours for each window. Proportionate savings for other fuels. The average house has about 20 openings. Think what a fuel saving that means!

From standpoint of economy alone, to say nothing of cleanliness and health protection, every building needs weatherstrip . . . home, commercial, industrial or institutional.



or Price List

\* Trade Marks of the Monarch Meta Weatherstrip Corp

# MONARCH METALANE WEATHERSTRIP

One complete Weatherstrip Set to the Carton. Monarch Metalane Weatherstrip comes to you complete in an attractive carton. Monarch Metalane Weatherstrip for Double Hung Windows, Doors and Casement Windows. Double hung window packages include meeting rail pads and necessary nails. Dimensions shown for double hung windows are width and height of each sash. Door sets include lock strips, nails and screws. Dimensions shown for doors and casements are frame opening sizes. All door and casement bottoms furnished  $\frac{1}{2}$ " longer than shown, without extra charge. Shipping weight average size door, 21 lbs. per case of 1 dozen packages. Shipping weight average size window, 9 lbs. per case of 1 dozen packages.

## Price per Dozen Sets

For Single Openings, either Window or Door, divide the prices quoted below by 12. There is no extra charge for breaking full dozen packages. For smaller sizes than quoted, or intermediate sizes, use next largest size quoted. Prices are F. O. B. St. Louis.

### Double Hung Window Equipment No. M-420

Hgt.	Width							
	24	28	32	36	42	48	54	60
24	24x24—\$14.00 per doz.				\$18.20	\$18.60	\$20.00	\$21.20
28	28x28— 15.00 per doz.				19.00	19.40	20.80	21.80
32	32x32— 17.00 per doz.				20.00	20.40	21.60	22.40
36	36x36— 19.00 per doz.				20.80	21.00	22.40	23.00
42	\$17.40	\$18.20	\$19.20	\$20.00	21.00	22.00	23.20	24.00
48	18.80	19.20	20.00	21.00	22.00	23.00	24.00	25.00
54	20.00	20.40	21.00	22.00	23.00	24.00	25.00	26.00
60	21.20	21.60	22.00	23.00	24.00	25.00	26.00	27.00

### Door Equipment No. M-828

Hgt.	Width							
	Single				Double			
	30	32	36	42	42	48	54	60
84	\$33.00	\$34.00	\$36.00	\$39.00	\$43.00	\$44.00	\$45.00	\$46.00

### Door Equipment No. M-836

	30	32	36	42	42	48	54	60
84	\$47.50	\$50.00	\$55.00	\$62.50	\$65.00	\$70.00	\$75.00	\$80.00

### Door Equipment No. M-850

	30	32	36	42	42	48	54	60
84	\$16.00	\$17.00	\$19.00	\$22.00	\$24.50	\$26.00	\$27.32	\$29.00

### In-Opening Casement Equipment No. M-624

Hgt.	Single			Double		
	12	18	24	32	36	40
30	\$10.00	\$11.20	\$12.40	\$13.00	\$13.40	\$13.80
36	10.60	11.60	12.80	13.40	13.80	14.20
42	10.80	12.00	13.20	14.00	14.40	14.80
48	11.00	12.40	13.60	14.60	15.00	15.40
54	11.40	12.60	14.00	15.00	15.40	15.80
60	11.80	13.00	14.20	15.60	16.00	16.40

### In-Opening Casement Equipment No. M-628

Hgt.	12	18	24	32	36	40
30	\$11.40	\$12.60	\$13.60	\$16.20	\$17.00	\$17.80
36	11.80	13.00	14.00	16.80	17.60	18.40
42	12.00	13.40	14.40	17.20	18.00	18.80
48	12.40	13.80	14.80	17.80	18.60	19.40
54	12.80	14.20	15.20	18.20	19.00	19.80
60	13.20	14.60	15.60	18.80	19.60	20.40

### Out-Opening Casement Equipment No. M-630

Hgt.	12	18	24	32	36	40
30	\$ 8.40	\$ 8.80	\$ 9.20	\$10.20	\$10.60	\$11.00
36	9.00	9.20	9.60	10.60	11.00	11.40
42	9.40	9.60	10.00	11.00	11.40	11.80
48	9.80	10.00	10.40	11.40	11.80	12.20
54	10.20	10.40	10.80	11.80	12.20	12.60
60	10.60	10.80	11.20	12.20	12.60	13.00

# HUTTIG PUTTY

# STEELCOTE CAULK



Huttig Putty is made of "water ground" and "water-floated" chalk structure whitening analyzing 99.8% pure calcium carbonate — best whitening obtainable. This is higher percentage than Government requirement. Contains maximum amount of Linseed Oil to insure proper drying time. Ready for use.

**Priced per 100 pounds.**

Putty is strictly F.O.B. St. Louis

PUTTY	Non-returnable Steel Containers			Cans		
	100 lb.	50 lb.	25 lb. 4 cans to case	12½ lb. 6 cans to case	5 lb. 12 cans to case	1 lb. 25 cans to case
Standard Practice						
Wood Sash....	\$ 6.33	\$ 6.83	\$ 7.50	\$ 7.83	\$ 8.67	\$13.00
Commercial.....	5.16	5.66	6.00	6.50	7.17	11.67
100% Guaranteed						
Strictly Pure...	7.67	8.17	9.00	9.50	10.17	14.67
No. 1 Steel Sash						
and Casement..	6.50	7.00	7.67	.....	.....	.....



## Steelcote STAINLESS CAULK

For sealing holes or open surfaces around window sash and door frames. Also used extensively for repairing or rejoining glass in greenhouses, sky lights, aquariums, etc. This Caulk skins over the top, remaining elastic underneath and will not crack nor become brittle. It keeps out the cold, reducing fuel bills. Made to apply with putty knife or on large jobs, will furnish in consistency for glazing gun application.

### COLORS—Gray, Natural, Black

	600 lb.	400 lb.	100 lb.	50 lb.
Per Pound in Drums...	\$0.17	\$0.177	\$0.184	\$0.193

	10 lb. (4 to case)	5 lb. (6 to case)	2½ lb. (12 to case)	1 lb. (12 to case)
Per Pound in Cans...	\$0.20	\$0.217	\$0.23	\$0.25

Prices on caulk are F.O.B. St. Louis with freight allowed on 100 lbs. or more.

# — GLASS —

*Send your order for ~*

WINDOW GLASS

CRYSTAL SHEET

FLORENTINE

SYENITE

MIRRORS, ETC.

to

*Huttig Sash & Door Co.*

Glass Jobbing Department

Lightning Service on all Glass Orders—  
Current Prices



**Huttig Lightning Service**



Use This Label to Get Fast Service on All  
Your Stock Millwork Requirements.

Your Huttig Salesman has a Supply of These  
Stickers for Your Use on Mail Orders  
Sent to Us.

## TERMS

Net thirty (30) days after 1st of month following date of shipment, or 2% discount for cash on the net amount of the invoice after deducting actual freight, if settlement is made not later than the tenth (10th) of the month following date of shipment, or net Trade Acceptance for payment sixty (60) days after date of shipment. Interest charged at 6% per annum after maturity.

---

Where Freight Allowance is provided, credit will be given upon receipt of Freight Bill of a common carrier.

---

All prices, agreements, and contracts are made contingent upon strikes, fires, accidents, delays to carriers and other occurrences unavoidable and beyond our control. We recognize only written orders. Verbal contracts and agreements not binding unless confirmed in writing.

---

No cancellation of orders can be made without our consent. Orders for Special Work in the process of manufacture cannot be changed or cancelled, except at the purchaser's expense.

---

Do not return any material without first having received our approval or shipping instructions. On all stock material returned to us in good order we will credit account less return freight and a service charge of 10%.

---

The initials W. P. P. as used in this catalog are the abbreviation for Western Ponderosa Pine.

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